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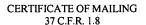
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June 21, 2004 Date

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

. In re Application of:

Dennis E. HALLAHAN et al.

Group Art Unit:

n L. Highlander

1632

Serial No.: 08/540,343

Examiner:

S. Priebe

Filed: October 6, 1995

Atty. Dkt. No.: ARCD:194/SLH

For: METHODS AND COMPOSITIONS FOR

VIRAL ENHANCEMENT OF CELL

KILLING

SECOND SUPPLEMENTAL INVENTORS' DECLARATION UNDER 37 C.F.R. §1.131

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

We, the undersigned, do declare that:

- 1. We are citizens of the United States and named inventors on the above-captioned application.
- One or more of the present inventors, or person(s) acting under their direction and 2. control, were actively engaged in activities in this country relating to a reduction to practice of

-1-25412655.1

the claimed invention from prior to June 23, 1994 to the filing date of the above-captioned application.

4

- 3. Attached to this declaration are redacted notebooks evidencing activity from about July 31, 1994 to October 6, 1995. Previously submitted materials showing work conducted prior to June 23, 1994.
- 4. Applicants have been unable to identify notebooks containing experimental results from the period of June 23, 1994 to July 31, 1994. However, during this time frame, the present inventors were discussing the present invention in the context of planning experiments, ordering of materials, or preparing to conduct experiments on at least a weekly (if not daily) basis in the period of time between June 23, 1994 and July 31, 1994. Thus, taken together, the evidence of record reflects continuous activity from before June 23, 1994 to applicants' filing date of October 6, 1995.

25412655.1 -2-

May 242004 Date	Dr. Ralph Weichselbaum
Date	Dr. Dennis Hallahan
Date	Dr. Gregory Sibley
Date	Dr. Donald Kufe
Date	Dr. Bernard Roizman

Date	Dr. Ralph Weichselbaum
5/26/04 Date	Dr. Dennis Hallahan
Date	Dr. Gregory Sibley
Date	Dr. Donald Kufe
Date	Dr. Bernard Roizman

Date	Dr. Ralph Weichselbaum
Date	Dr. Dennis Hallahan
Date / 18/04	De-Gregory Stoley
Date	Dr. Donald Kufe
Date	Dr. Remard Roizman

Date	Dr. Ralph Weichselbaum
	·
Date	Dr. Dennis Hallahan
Date	Dr. Gregory Sibley
5/25/04 Date	Dr. Donald Kufe
Date .	Dr. Bernard Roizman

Date	Dr. Ralph Weichselbaum
Date	Dr. Dennis Hallahan
Date	Dr. Gregory Sibley
Date	Dr. Donald Kufe
Ine 10 2004	ZA James

Dr. Bernard Roizman

25412655.1 -3-

Date

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Current medium for propagation: Eagle's MEM with non-essential amino acids, sodium pyruvate, 1 mM and Earle's BSS,

This is one of a number of cell lines derived from malignant gliomas (See also ATCC HTB 16, 17) by J. Ponten and associates from 1966-69 (Acta Pathol. Microbiol. Scand. 74: 465-486, 1968; Hum. Hered. 21: 238, 1971). Cultures were established as explants on grid-supported lens paper or gelatin foam with Eagle's minimum essential medium and 10% bovine calf serum as the culture fluid. Trypsinization of the outgrowth or cells attached to the vessel floor with subsequent transfer to standard vessels in growth medium permitted cell line development. A culture at passage 108 was deposited by J. Ponten in July, 1973. Mycoplasma contamination was eliminated in September, 1975.

215

HUMAN TUMOR CELL BANK — HTB

ATCC HTB 14 (continued)

CHARACTERISTICS REPORTED FOR TRANSFERRED STOCK

Patient Data: Age-44; Sex-Female; Race-Caucasian; Blood Type-A+.

Grown as: Monolayer; transferred 1:5 weekly.

Morphology: Epithelial-like.

In Vitro Cytopathology: (P120) Consistent with glioblastoma.

Nude mouse: Produces malignant tumor consistent with glioblastoma.

REFERENCE SEED STOCK PREPARED AT ATCC

Number of Serial Subcultures from Tissue of Origin: 122.

Freeze Medium: Culture medium, 95%; DMSO, 5%; antibiotic-free. Karyology: Chromosome Frequency Distribution 50 Cells: 2n = 46

2 3 1 15 21 7 1

Chromosomes:

40 41 42 43 44 45 47

The stemline chromosome number is hypodiploid, the 2S component occurring at 5.4%. Nine markers [t(1q;?3), t(1p22q), t(6p?11q-), t(6q?7p), t(7q;?), del(12q), t(20;1p;9q), t(?8p;?), and M1] were common to most S metaphases. Neither HSR's nor DM's were detected. The line was originated from a female patient. However, all S metaphases were monosomic for the X chromosome.

Viability: 93%.

Culture Medium: Eagle's minimum essential medium with non-essential amino acids, sodium pyruvate and Earle's BSS, 85%; fetal bovine serum, 15%; antibiotic-free.

Isoenzymes: Me-2, 1; PGM3, 1; PGM1, 2; ES D, 1; AK1, 1; GLO-1, 1; G6PD, B.

Phenotype Frequency Product: 0.0017.

Sterility: Tests for mycoplasma, bacteria and fungi were negative.

Species: Confirmed as human by isoenzyme analysis.

Note: This material is available under the conditions that you will not use it for commercial purposes or distribute it to third parties. Please see pages xv and xvi for the form required. Price Code: J

ACCC HTB 15

U-118 MG

(Glioblastoma, human)

Current medium for propagation: Dulbecco's modified Eagle's medium, 90%; fetal bovine serum, 10%.

This line is one of a series derived by J. Ponten and associates as discussed under ATCC HTB 4, 16 and 17 (Acta Pathol. Microbiol. Scand. 74: 465-486, 1968). The source tumor was described as a grade III astrocytoma-glioblastoma with one area resembling an epdendymoblastoma. Cytoplasmic granulation was striking and astroblasts with nearofibrils were observed.

Spongioblasts were abundant in culture and were not affected by frequent subcultivation.

A culture at passage 416 was provided originally by J. Ponten. Progeny transferred to the ATCC in 1982 were found to be contaminated with mycoplasma. The infection was cured in 1987 by treatment with BM cycline over a 6-week culture period.

CHARACTERISTICS REPORTED FOR TRANSFERRED STOCK Patient Data: Age-50; Sex-Male; Race-Caucasian; Blood Type-A+.

Grown As: Monolayer; transferred 1:3.5 weekly.

Morphology: Mixe

Karyology: Hypopentaploid to hyperpentaploid with abnormalities including breaks (P419).

In Vitro Cytopathology: All spindle giant cells, malignant.

Nude mouse: Yields pleomorphic malignant tumor consistent with ghoblastoma multiforme invading muscle.

HLA Cell Line Phenotyne: AW 24, 28; B12, W47 (Pollack, et al.).

REFERENCE SEED STOCK PREPARED AT ATCC

Number of Serial Subcultules from Tissue of Origin: 443.

Freeze Medium: Culture medium, 95%; DMSO, 5%; antibiotic-free. Karyology: Chromosome Frequency Distribution 50 Cells: 2n = 46

Cells:

Chromosomes:

71 99 102\103 104 106 107 108 109 110 111 112 113 114 \15 116 117 118 119 120 121 123 125

CELL REPOSITORY LINES — CRL

† Passage Frozen: 427. Current medium for propagation: Eagle's MEM with non-essential amino acids, 1.0 mM sodium pyruvate and Earle's BSS, 90%; fetal bovine serum, 10%. Additional Information: This line was derived by L. Hayflick from a glioblastoma multiforma tumor from a 61-year-old male Caucasian. T98G has an indefinite lifespan and is anchorage-independent, but can enter a viable G1-arrested state when crowded or deprived of serum. These cells should be useful for studies on the mechanisms for cessation of proliferation in quiescent cells, and for studies requiring cells synchronized in G1 phase. This is a hyperpentaploid human cell line. The modal chromosome number should be around 128 to 132. The rate of cells with higher ploidies was 1.39%. Fourteen to 16 marker chromosomes were common to most cells. Reference:

J. Cell. Physiol. 99: 43-54, 1979. Submitted by: G.H. Stein, University of Colorada, Bouilder, CO.

Price Code: J

ATCC CRL 1691 C7 (Mouse hybridoma, anti LDL receptors)
Complete description appears in the Hybridoma Section of the Catalogue (pp. 333-349).

TCC CRL 1692 HISM (Smooth muscle, jejunum, human)
† Passage Frozen: 12; PDL 16. Current medium for propagation: Dulbecce's modified Eagle's medium, 90%; fetal bovine serum, 10%. Additional Information: This cell line was derived from the muscularis propria of the jejunum of a normal 35-year-old female patient. It synthesizes collagen and contains actia stress fibers. It contracts in response to the C-terminal octapeptide of cholecystokinin. Reference: Proc. Soc. Exp. Biol. Med. 176: 503-507, 1984. Submitted by: M.F. Graham and R.F. Diegelmann, Medical College of Virginia, Richmond, VA.

Price Code: J

†Passage Frozen: Unknown. Current medium for propagation: Dulbecco's modified Eagle's medium with HEPES (25 mM), non-essential amino acids at 0.1 mM each, sodium pyruvate (0.5 mM), oxaloacetic acid (1 mM), added glutamine (+2 mM) insulin (0.2 units/ml) and NCTC 109 at 10%. The formulation is similar to Hybri-Care. Transferrin (2 μg/ml), 2 mercaptoethanol (0.05 mM) and 10% fetal bovine serum are also added (J. Immunol. 129: 751-758, 1982). Additional Information: This line was derived from a lymphoma arising in an NFS/N mouse inoculated with Cas-2SM ecotropic murine leukemia virus. The cells bear a pattern of markers consistent with identification as large pre-B lymphoblasts (i.e., Ly-17+, Lyb-2+, Ly-5 (B220)+, ThB-, sIg-, Ia-, and Ly-1+). The cells spontaneously produce both ecotropic and mink cell focus-forming viruses. Reference: J. Immunol. 133: 744-753, 1984. Submitted by: W.J. Davidson and H.C. Morse, III, NIAID, NIH, Bethesda, MD.

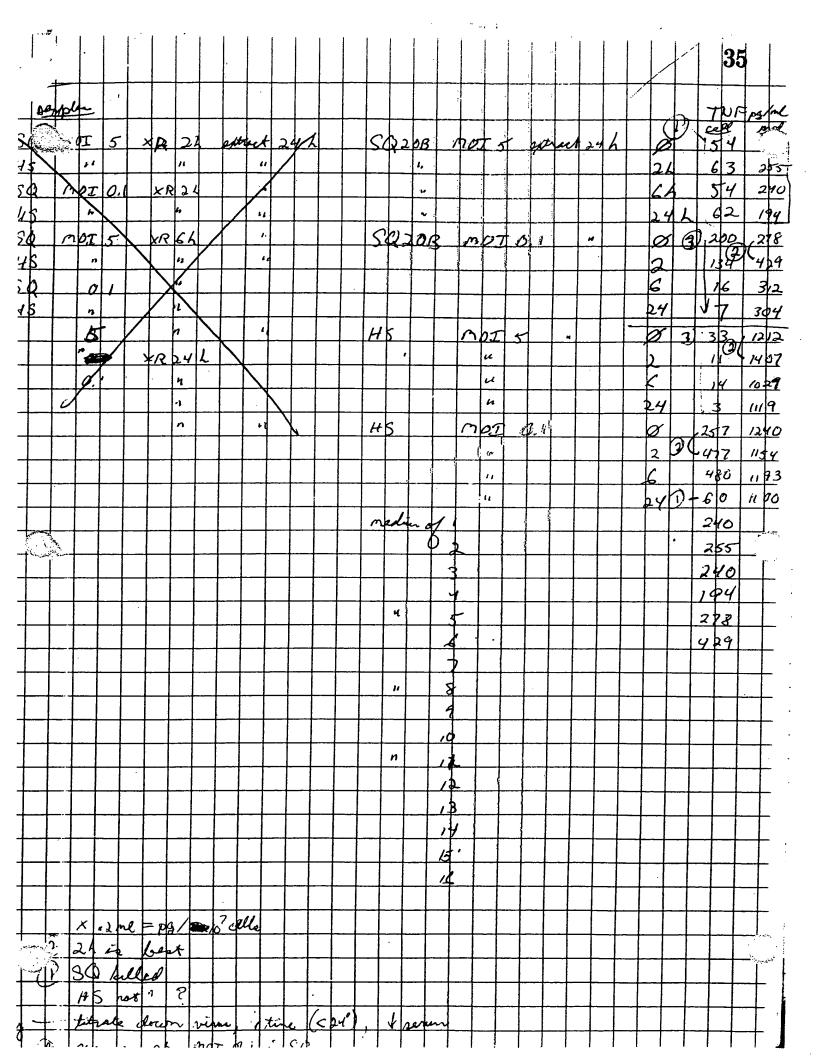
TCC CRL 1694 NFS-70 C-10 (Pro-B lymphoblast, mouse)
†Passage Frozen: Unknown. Current medium for propagation: Dulbecco's modified Eagle's medium with HEPES (25 mM), non-essential amino acids at 0.1 mM each, sodium pyruvate (0.5 mM), oxaloacetic acid (1 mM), added glutamine (+2 mM) insulin (0.2 units/ml) and NCTC 109 at 10%. The formulation is similar to Hybri-Care. Transferrin (2 μg/ml), 2 mercaptoethanol (0.05 mM) and 10% fetal bovine serum are also added (J. Immunol. 129: 751-758, 1982). Additional Information: This line was derived from a lymphoma arising in an NFS/N mouse inoculated with Cas-NS-7 ecotropic murine leukemia virus. The cells bear a pattern of markers suggestive of pro-B lymphoblasts (i.e., Mac-1+, Ly-1/3, Lyb-2+, Ly-5 (B220)+, ThB-, sIg-, Ia-, and Ly-1+). The cells appear to be of a very early stage of commitment on B-cell differentiation. Reference: J. Immunol. 133: 744-753, 1984. Submitted by: W.J. Davidson and H.C. Morse, ILI, NIAID; Mith, Bethesda, MD. Price Code: J

ATCC CRL 1695 NFS-25 C-3 (Pre-B lymphoblast, mouse)
† Passage Frozen: Unknown. Current medium for propagation: Districted and the larger's medium with HEPES (25 mM), non-essential amino acids at 0.1 mM each, sodium pyruvate (0.5 mM), oxaloacetic acid (1 mM), added glutamine (+2 mM) insulin (0.2 units/ml) and NCTC 109 at 10%. The formulation sessimilar to Hybri-Care. Transferrin (2 µg/ml), 2 mercaptoethanol (0.05 mM) and 10% fetal bovine serum are also added (5. Immunol 129: 751-758, 1982). Additional Information: This line was derived from a spontaneously arising lymphoma in an NFS. C58v-1 mouse. The cells bear a pattern of markers consistent with identification as pre-B lymphoblasts (i.e., Ly-17+, Lyb-2+, Ly-5 (B220)+, ThB-, sIg-, Ia-, and Ly-1+). Reference:

J. Immunol. 133: 744-753, 1984. Submitted by: W.J. Davidson, and H.C. Morse, III, NIAID, NIH, Bethesda, MD.

Price Code: J

TCC CRL 1696 McCoy (Mouse) age Frozen: Unknown. Current medium for propagation: Eagle's MEM with non-essential amino acids and Earle's fetal bovine serum, 10%. Additional Information: Little descriptive information about the origin of the McCoy in the literature. They were first mentioned by Pomerat, et al. (Z. Zellforsch. 47: 158-174, 1957). The cells ave originated from the synovial fluid in the knee joint of a patient suffering from degenerative arthritis. showed that McCoy cells (designated McCoy A) were indeed human cells. However, another subline sin fact, of mouse origin and possessed marker chromosomes characteristic of strain L mouse ed to be human, but which actually are mouse cells, have been disseminated from laboratory Unitial interest in McCoy cells followed the demonstration by Gordon and Quan (Proc. and Gordon, et al., (Appl. Microbiol. 23: 123-129, 1972) that ionizing radiation McCoy cells to infection by chlamydia strains. A culture of the so-called 6 Disease Control, Cell Culture Department, Atlanta, GA in March, 1984. ot available. The cells have been used to propagate laboratory strains The cell line has been satisfactory for chlamydia growth for at Price Code: J



10° PFW ; 10° 10° PF

SQ 20B

HS 638 (gliona)

- DSQ more sensitive
- 2) PFU & time depend sylotopic in each
- 3) 0.1 PFU more than anough
- 4) 24° may be too long for induction since viva cytolytie

Titrate down

- 1) PFU of .02 game 1000 pg/me /.002 240-40pg/me
- 2) no induction

Survival

- i) both & & TNF cytolytic
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36g fed -> subculture 500

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MEDIUM 199/1% calf serum(pH7.6-7.9)

Application: virus propagation and titration.

Preparation:

1X 199v

room To	sterile glass distilled water	440mls
-10X 199	Hank's BSS w/o L-glutamine(Hazleton)	50mls
1000X Pi	n/Strept	0.5mls
heat in	activated bovine calf serum(Colorado Serum).	. 5mls
100X L-	glutamine(Sigma)	. 5mls
7.5%(w/s	v)NaHCO3(Sigma)	.9.35mls

- (1) NaHCO3 must be added last.
- (2) NaHCO₃ concentration must be 1.4g/l in the lX formulation. The color of the lX medium after addition of NaHCO₃ should be cherry red. If necessary, add 6N NaOH dropwise to achieve the desired color. DO NOT increase amount of NaHCO3.
- (3) Store at 4°C; shelf life 4-6 weeks.

1X 1990 Preparation:

pooled human gamma globulin.....

To 500mls 1X 199v asceptically add 0.5mls(0.1%):pooled human immunoglobulin.

Shelf life: suggest preparing fresh.

modern 199 = Gt No 11181-021

č Hanks Salts = L-glut = Na HCO3

GIEMSA STAIN

Application: Solution used to stain viable cells; specifically used in cell culture for virus titration assay.

Source: Sigma

Preparation:

10X GIEMSA

Time Element: 16 day period

Dayl (1) Put giemsa and glycerol into a flask which has a layer of glass beads.

(2) Place flask on a shaker at 37°C; shake overnight.

Day2 (3) Remove flask from 37°C and add methanol.

(4) Mix(with stir bar)at room temperature .

(5) Place in dark for 2 weeks (This can be achieved by completely wrapping flask with foil.) at room temperature.

Day16 (6) Filter solution with Whatman #1 paper.

(7) Store at room temperature. No known expiration.

Strengths:

Stock: 10X

Working: 1X (Prepare day of use by diluting 10X stock 1:10 with glass distilled water; eg: lml 10X + 9mls water).

use 7.5 10 x stock) in 50 mt wt + 42.5 ml dt/20

5Q20B: 3616 vs 899-6, 10-1 vs 10-3 mol

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9		Compai	re cell	Killing	g to 14	fand.	TUT p.	ndveXi	on with	
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13 14	Design									
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17 18					Istoral	infat	→RT: SUSWH	16 15		
19 20	. ,	Shay	Variat	les-	Vins	i Non	e, Rs	3616,	R899-6	
21					MOI.	10-1	Ar /w	1,10	3 PFV/se/1	
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" Land State "										
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9 C		Lase	Pas	5: 10	Mol	R3616	10-3	no1 R3	16	
Z 7	,	(4	Upricate) 10	MOI	R3616	10-3	noi Ri	616	
8 EFF				10	Mol	R859-6	10-3	MOI R	996	
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10			•	امدا	1:25					
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15		2) Mak	dilit	2	an Kac	1	97.467.54			
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21		K8	59-6=	XO	MIN	9150	: max	e Sam	e aru	Tron.
22				<i>,</i>						ma 1 /
23		D Chan	re med	19 on	plaxes	Xo	26 FG	Sin	me, 9	Ph
24		5) Ada	1000	1/220	(No.		DETE			
25		For	10-1	10 I rea	1 1.12	X 10-3	FUJul	= 1.87	al of	، پر نسپرس
26	• • • • • • • • • • • • • • • • • • • •	, , , ,				701	me	6	x104 di	VXo.
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National Services									·	,
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Ž.		14	resure	ante me), Vse	CV-A	Liftes —	1 250	KV , Ze	Mamp
→ 6 > UZ 7		50	cm pa	ye-dia	phoen	distan	ce. I's	re = 4	48"	
Z 7		8) (gb	el epp	endory	Whe:	for	INF	155ay	Sample	<u> </u>
8		CM	(condition	ned med	4) \$	rellet t	or each	dish.	ر سود	>
9		1) Labe	1 dilu	Lion No	ses for	each p	late =	06,10	, 107	,103
10		Add	9 ml	of med	14 %	ech to	be lexc	ept 10	6 hbes)	
11		10/16	1 100	mm Pa	ates,	Veed	3 Plate	s per	ongi	19/
12		DIAX	e Local	of the	dilution	Veed ;	,5x	$0^{3}'$, 10	3	
13		Add	100	af 20	1 FIS	med 1a	to esc	6 0/1	Le	
14		115.60	thing	d'she s	4 6	SPR	T/3P	n) /	4 9	1
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19		tor s	שולטטעט		PUT Sax	nples	on ice			3 .
20	1					Sample		$0 \rightarrow 1$	$0 \rightarrow 10$	
21				3		n plate		0 ,5x	10 8/	2
22		14) Save	1m1 9	f super	nstant	after	Centr1	rgins	as cn	1"
23		(cond	Honed A	red14.)	Save	m/ ot	100	Vilutio	1 95	P
24		(pe	let) i	eppen	darf 1	bes, x	or Th	IF as	say.	Put
25		, ,	See ze	<u></u>						
26		15) Ind	ubate	playes	60	- I we	ek			
27		(16) TA	F assa	y - See	nex	t Shee	+			
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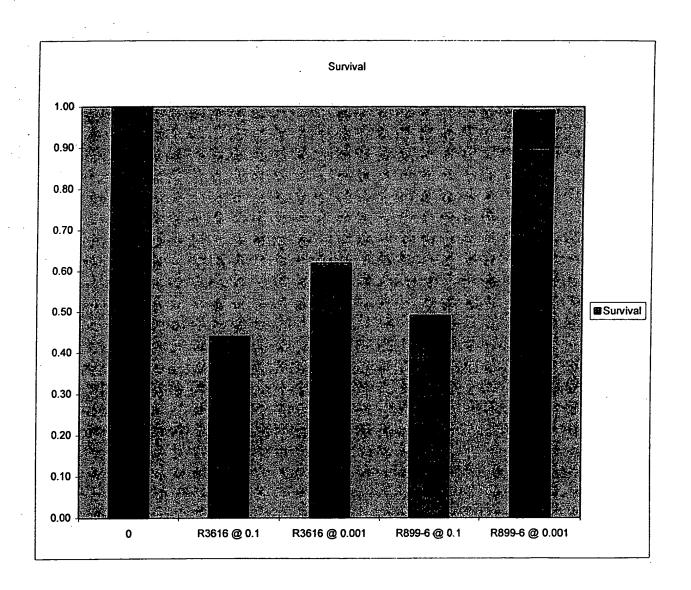
	1	2	3	4	5	6	7	8	9	
1	R3616		[TNF]	1 P3/m1				[TNF]	P9/m1	
2		Cm	0			10-1	CM	0		
3	10-3	CM	0			10-1	CM	0	, , , , , , , , , , , , , , , , , , , ,	
902.	10-3	\mathcal{P}	0			10-1	P	0		
27 8 . 5	10-3	P	0			10-1	P	0		
EFFICIENCY LINE® 22:206	R 899-	6	[TNF] P3/m1				[TNF	P3/m1	
표 	10^3	CM	0			10-1	CM		32.7	
	10-3	cm	0			10-1	cm	25	E E	
10	10-3	P	0			10-1	P		51.5	
11	10-3	P	0	<u> </u>		10-1	P	170		
12	, ,					. 7.7		,		
13	Ov:C	15	[TWF	7 P3/m1	İ					
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ELISA

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33.1 3 1	18
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250 6 14	19
	20
1000 140	
Put TNF in funt a	usulled HJO
1. delut standards	is 0.5 pt RO5 lugges (12)
2. add standards +	media only) 200 ul to duplicat
3. add soul of sample	e to each well, cover
Tolleton Inc.	
4. Wash Bx by assira	ting liquid, adding ~ soul
g wath linger	iting liquid, adding - sooul
	5 and soon of converted
1,36/6 cm 17, pr.ns cm	5. Add 2004 of Conjugate 4 - shall ~30 min
2. 10-3	
3.3616 P 18. america	6 wash again
5. 3616 cm 19. 0 v. 145 P	(male up A+B)
	7. a 200ml A+B
7. 846 P 20. angra	
8·	
9.899-6 10 ⁻³ cm	
10.	
11. 894-6 10 ⁻³ P	
13,849-6 10-1 cm	
4,	
15.899-6 10-1CM	
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en en en en en en en en en en en en en e										
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- Line		0	0	103	144	\ \ \ \ \ \	脚	35°k	VIV47	Ettical
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8 F F				٤						
10 9		R 3616	10-1	103	66 89	> 77	,5	16%		
11		11	10-3		89	7109	p (4)	22%		
12	 . ,		11	//	129	////	++ ++ ++			
13										
14		R 899-6	10-1	103	105	7 86.	5	17%		•
15 16			10-3	11	68			35%	·	
17			10	11	176	7/17	5			
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Re	sults - Counts SQ2	0B			
RT	Virus	# Plated	Ave. Coun	P.E.	Survival
5	0	1000	176	0.176	1.00
5	R3616 @ 0.1	1000	77.5		0.44
5	R3616 @ 0.001	1000	109		0.62
5	R899-6 @ 0.1	1000	86.5		0.49
5	R899-6 @ 0.001	1000	174.5		0.99
				<u> </u>	<u> </u>
Virus	Survival				
0	1.00				
R3616@	0.44				
R3616@	0.62				
R899-6@	0.49				
R899-6@	0.99				



•										
	1	2	3	4	5	6	7	8	9	
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3	1) 4.1	50-20.	x/qble	THE pro	duction	@ MO)	10-3	- 899	-6(+5	(y)
5.206	67	WF dex	ectable	at m	110-1	(899-6-	565) 10	114 5	5 P3/m/	in
0 9 5 H		pellet	Sample	# 32	P9/ml	in Supe	matent	- Sample		
6 C√		Cpeller	Sample	e = 10	cells	n1)	د دو د در			
Z Z	C.Z	espite	TNF P	odvixo	n, Ro	99-6 d			ce mor	è
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Departmental Plurchase Order The University of Chicago

THIS NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES AND PACKING SLIPS

 z_{849078}

are used in exceed the regirlation of \$500.00 for one purchase; travel expenses; any services performed by an individual appich may be resertable to IRS as wages on form 1099; or goods or services that require payment to Not to be used for purchase of hazardous or radioactive materials; hazardous waste removal; animals; controlled substances (narcotics, ethyl alcohol, dangerous drugs); goods or services which should be obtained from campus departments as stated in University policies & procedures; chaining, where two or more orders, each under \$500.00, Original coffy is igr ISSUING department; second copy should be sent to vendor; third copy should be sent Not to be used for purchase of travel, hazardous or radioactive materials, EXCEEDS \$500.00. controlled substances, vehicle rental or other restricted items. Department Cods MUST be filled in with department code number from listing already furnished. IMPORTANT INFORMATION ALL Items (Riust be filled out by REQUESTING department. Vendor and Shin 'to must have complete addresses. TOTAL Only ONE account cade is allowed per order. NOT VALID to the Purchasing Department. Order MUST 25 typewritten, XX Yes ассотрану (не отчек ջ □ Order placed by phone? 4lonzo 60037 5-03 Dept. Code: 1050 Delivery charge? TYes 0(100700 エルナ 638=654 T FAX NO. Cellular Oxiology Payroll No. THE UNIVERSITY OF CHICAGO Telephone No. 800 Payment Terms Oricers of girls Vendor Name

00. 45 ITEM TOTAL 35.00 75.00 . G M **NET UNIT PRICE** 5.00 35 .OD 75.00 Express Plea. Fed Tero 100 Cine

0-87 MG

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Flask

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DESCRIPTION

26/8/8

Account Code 5-25754-5400

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XCEEDS \$500.00 NOT VALID IF TOTAL

PARTMENT COPY

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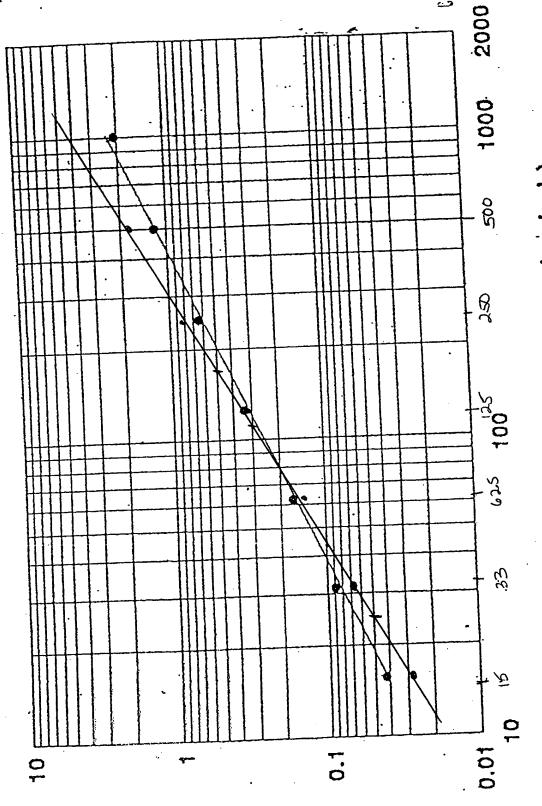
ORDER TOTAL

RACK ORDERS ARE NOT ALLOWED

MOLECULAR DEVICES	Mark Califor Massach Affichen	SPER PLATE #: 1
YESAY ;		DATE:
PERATOR: SIBLEY	O.D. LIMIT: 3.000	TIME: FM/FM
AVELENGTH: 450rm - OPT :	READ MODE: OFFICAL DEVELTY	AUTO MIX # 357
otes:	GAG-GENETTAN	<u>CAL</u> : 54;
1 2 3 4	5 6 7 8 9	
0.030 0.078 V. 015 0.05	11 b. 046 0. 047 b. 047 b. 000 c. 000	0,000 0,000-0,000
0.213 0.0130 0.046 0.04	14 0. 047 0. 047 0. 051 0. 000 0. 000 15 0. 04 0. 059 0. 000 0. 000	
. 87986/844 (C)	18 0, 106 0, 080 0, 081 0, 000	
1.77) 1.85 4 1.829 1.907 0.047 0.04 (1.814)	6 0. 10 0. 178 0. 00 0.	0,000 0,000 0,000

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TNF-α Standard Curve

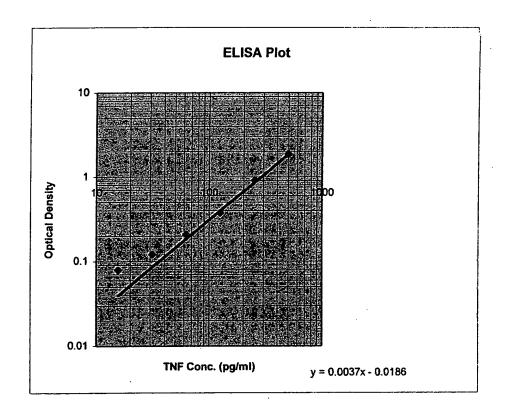


Optical Density

Concentration of TNF- α (pg/mL)

ELISA Plotting Worksheet

reading 1	reading 2	concentration	ave. reading
0.08	0.078	15.6	0.079
0.121	0.12	31.3	0.1205
0.213	0.207	62.5	0.21
0.363	0.392	125	0.3775
0.927	0.896	250	0.9115
1.829	1.903	500	1.866
0.106	0.099	32.7	0.1025
0.101	0.101	32.3	0.101
0.172	0.172	51.5	0.172
0.185	0.197	56.6	0.191



7986: 899-6 00 (MOI 10-1

								5,	BLEY
	1	2	3	4	5	6	57	8	9
1	Pypos	<u>e_</u>							
3 902-2 4	-	Puatity Virus	Killin and	of 26,	7986 (56y	9 best4	Same Cay R7	ells) u	ith 18899-6
CY LINE® 2	 	exemi	e TNF	produ	Cyon 1	? ind	scibili	5) W	the varing
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10									
11									
13	Design		Variable			ye: T9	0/		
16		TXE	VUN ABO		RIN		9-6 Q	MOT	£ 10-1
18						inter	Yon →	RT: 1	les
20									
22		Study	varrable		RT dos		, ZGy,	SCONN SONN	70 Gy
24 25			: .		V:NS:		R899		
26 27		4 x 2	x 2(dy	1)=/	6 plax		.,		
28									
30									· · · · · · · · · · · · · · · · · · ·

Nethods -7986 (Glisbas Xome le count = 7.5 x 10 \$ cells Change media to MEM+ 1/5+16 NaPymake + 16 ess a.c. + FCS 2% 3 pm 5) Add was 1 7.5 x 10 8 CFV/ nl = 12.5 ul reed e ml of 26 near 9 5 mm 11 Irraliate 12 8) Aliquot 0.5 ml media @ 13 30 ms 2 15 16 9 Subcy/Kre @ 6 hr (Don't subculture 17 counts: Save /ml 18 supernetant 19 20 21 22 23 24 25 26 27 28 29 30

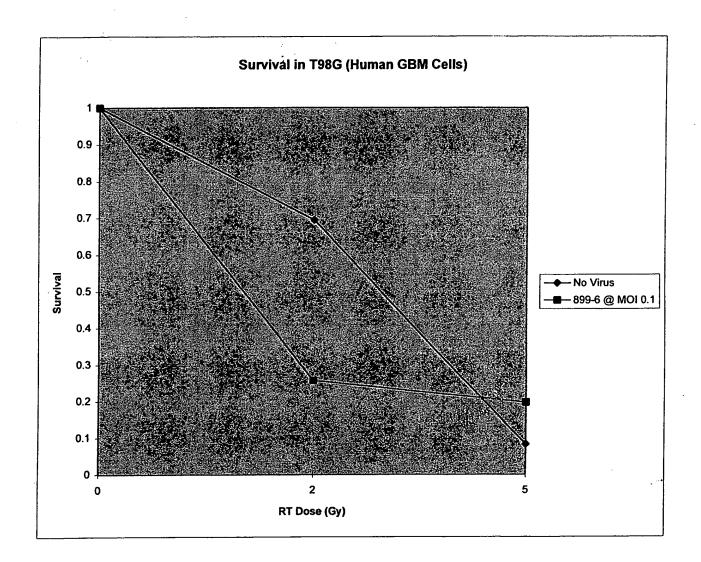
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О € 5 Ш	11 /		6 Q 1	rold 1	p-/					
6	ll				•					
Z 7	ET	Aliquot Time	Vins	[TNF]		Contro	(5 (No	Kins)		
8	H	30'	899-6	N/A	,	01	_ ~			
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11		40		64	~ .	5 G	and	·		
12		6°	,	94			r <i>y</i>			
. 13		Pellet	(105/mi)	23 =	130@ 10°/	ทา				
14	264	Tellet	899-6	59						
15	.	10		67		: · ·				-
16		20		(115)	·					
17		40		78						
18		60		73						:
19		Pellet (105/m1)	25 =	250@10	ml				
20	56y	.30'	899-6	46						
21		10		50						
22		2°		54				.]		
23		40		70	,			.		
24		,]		101		,				
25		:+ (1	25/m1)	24=	240 @ 10	m/m/				
26	20 Cay	30'	899-6	56				į		
27		10		83						
28		20		66						
29		40		82						
30		60		127						
31		Pellet C	(05/01)	27=	270 @10	0/101				

reading 1	reading 2	concentration	ave. reading
0.08	0.078	15.6	0.079
0.121	0.12	31.3	0.1205
0.213	0.207	62.5	0.21
0.363	0.392	125	0.3775
0.927	0.896	250	0.9115
1.829	1.903	500	1.866
, o 0.181	0.181	53.9	0.181
0.143	0.143	43.7	0.143
0 0.226	0.24	68.0	0.233
2 0.2	0.201	59.2	0.2005
9 0.291 9 0.369	0.293	83.9	0.292
9 0.369	0.362	103.8	0.3655
o 0.066	0.067	23.0	0.0665
6 0.069	0.063	22.9	0.066
0.243	0.253	72.1 30	0.248
0.152	0.143	144.9	0.1475
0.157	0.167	48.8 , 0	0.162
0.303	0.287	84.8	0.295
0.532	0.517	146.8 2	0.5245
0.175	0.173	52.1 6	0.174
0.314	0.336	92.9 6	0.325
0.203	0.195	58.8 4	0.199
0.345	0.342	97.9 ५	0.3435
0.293	0.286	83.3 2	0.2895
0.062	0.067	22.5	0.0645
0.076	0.086	26.9	0.081

0.157	0.158	47.6	0.1575
0.142	0.146	43.9	0.144
0.148	0.151	45.4	0:1495
0.191	0.179	55.0	0.185
0.183	0.192	55.7	0.1875
0.177	0.17	51.9	0.1735
0.234	0.251	70.6	0:2425
0.231	0.238	68.4	0.2345
0.346	0.337	97.3	0.3415
0.371	0.36	103.8	0.3655
0.063	0.075	23.7	0.069
0.064	0.073	23.5	0.0685
0.182	0.203	57.1	0.1925
0.17	0.193	54.1	0.1815
0.208	0.247	66.5	0.2275
0.348	0.358	100.4	0.353
0.246	0.248	71.8	0.247
0.205	0.209	61.0	0.207
0.261		77.2	G.26 7
0.301	0.306		0.3035
0.457	0.448	127.3	0.4525
0.456	0.437	125.7	0.4465
0.083	****	ri	0.081
0.085	0.079	27.2	0.082

	1 STANG	ARDS.	3 0 (94	5	6	7	8	9	
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DECULAR DEVICES	Vmax HMETICE CAST	s de la composition de la composition de la composition de la composition de la composition de la composition La composition de la	<u>PLOTE #: :</u>
ASSAY :	de la composition de la compos	eramini jeri kancasa rijaje	DATE:
DPERSTOR:	0.D. 1.199	II x 3.495	TIME: S ARCT
WAVELENGTH: 450rm - 087 0	READ MODE: WATERWA	DET 13 C TW	AUTO MIX: 33
VOTES:	** THE COME AND AND AND AND AND ADDRESS OF THE THE THE THE THE THE THE THE THE THE	to the state of the company of the state of	CAL: 01
	OPTICAL DENSITY	•	
13 2 3 4	5 6 7	8 9	10 11 12
A 0.246 0.248 0.053 0.052-0	, 000-0 , 000-0, 000-0	J 000-6. 006-0	. 866-81-666 6. 668
B 0.205 0.209 0.053 0.052-0	, 000-6, 000-6, 000-6	, tako - 6, 000-0.	. 000 N. 000 N. 000 .
C 0.261 0.273 0.059 0.057 0	<u> 1000-0.000 0.00-0</u>	unin nu de 🍕	
0 0.301 0.306 0.068 0.060-0		. 1985 - 1. 1982 - 0.	, 6480 - 9, July 2017 - 19 July 2017
E 0.457 0.448 0.056 0.053-0	4 000-10 ₄ 400-104 000-10	, FQ -H1, 000-0.	
F 0.456 0.437 0.085 0.086-0	4 004 HOUR ENDING FRANK		500 50 40 50 50 50 50 50 50 50 50 50 50 50 50 50
0.083 0.079 0.056 0.056-0		g ti thinni y thic miy	Salanda Seen no Seen
H 0.085 0.079 0.059 0.087-0	.001-0.001-0.006-1	. 2000 - 1 , 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 -	905 HOU MESHOU OF TO
l .			
MOLECULAR DEVICES	Omne XINGTIOG Stop	ont wile Haindel	PLATE #
Y898Y 2			2 67727
DEFERENCE:	O.D. LIMI	E to diving the	
WAVELENGTH: 450mm - OFT 2			
COTEG:			EAL 34
· · ·	DRIICAL DEMBITY		
1 2 3 OGy 4	5 6 7	8 9 5 Cay	10 , 11 12
1 0.402 0.100/3000 0.000	.231 30.250 00.410 10	30'	15 6°
3 0.008 0.006 0.007 0.008 0.	389 0.382 0.770 0.	-DB 6. 342 4.	1 × 7 × 4 × 3 7 k × 4 × 13 8 17
~ 0.604 0.001 0.007 0.004 0.	ves 0.057 0.31, 0.	330 0.193 0.	(S1 0.083 2.075
1 2 3 06y 4 1 0. do2 0. do6 0. do7 0. do6 0. 3 0. do2 0. do6 0. do7 0. do8 0. 3 0. do2 0. do6 0. do7 0. do7 0. 5 0. do2 0. do7 0. do3 0. do7 0. 5 0. do2 0. do6 0. do3 0. do7 0.	069 0.05310.203 0.	198 0.191 0.	179 0.064 0.077
	2 (1	· 1
: 0.002 0.005 0.05; 0.18; 0.	204 4° 243 0.253 0.345 0.	3nd 0.183 0.	30. 2064 198 0. 188 0. 203



	R	esults- Cou	nt Plates TS	98G Cells		<u> </u>	· · · · · · · · · · · · · · · · · · ·		
RT	•.	Virus	# Plated	# Counted	#Counted	Average	P.E.	Survival	
	0	0	1000	154	104	0.129	0.129	1	
			5000	tm	tm				
			10000	tm	tm :				
	2	0	1000	75	104	0.0895		0.693798	
-	•		5000	tm	tm				
			10000	tm	tm				
-	5	0	1000	18	13	0.0155		0.120155	0.081783
			5000	20	44	0.0064		0.049612	
			10000	71	124	0.00975		0.075581	
	0	899-6	, 1000	12	. 7	0.0095	0.015267	1	
		(mol=0	5000	68	139	0.0207		1	
			10000	156	156	0.0156			
	2	899-6	1000	3	6	0.0045		0.294118	0:255991
			5000	13	17	0.003		0.196078	
			10000	25	60	0.00425		0.277778	
	5	899-6	1000	4	2	0.003		0.196078	0.196078
			5000	18	11	0.0029		0.189542	
			10000	38	24	0.0031		0.202614	
RT	Dose	No Virus	899-6 @ M	OI 0.1					
	0	1	1						
-	2	0.694	0.256						
	5	0.082	0.196						

(And

		,			T			<u> </u>		
<u> </u>	1	2	3	4	5	6	7	8	9	-
1						:				
2	RESUL	75 - (ount	pare	5					
·	<u> </u>		# //	# (0	unted	Counted			AVE	
LINE® 22-206	RT	Vins	# plated	/	2	Counted, ave.		SURVIVAL		-
8 5 ⊔ Z	Ø	Ø	103	154	104	129	.13	100	100	
_ 0		N. W	5x103		TM					
J I I I I I	7.0	8	104	TM	TM	40		69	69	+
	2 Gy	Ø	103	75	104	90		6/	<i>D</i> /	
AMPAG 6			5×103	Tm	TM					
10	7-	~	104	7m 18	TM	-		12	8.1	
12	5 Cay		10 ³ 5 x /0 ³		13	16			0,1	
13			104	71	124	32 98	,,	4.8 7.5		
14			10	7'	121	1.7	.017	+,2		
15	Ø	899-6	103	12	7	9.5	14	(2)3	11.7	
16	. 6		5×103	68	139	103	se:	15.8		
17			104	Tm	156	156	હા	12		
18	264	899-6	103		6	4.5		3.5	A.3	. 17
19			5×103	3,13	17	15	11	2.3		
20			104	25	(160)	25(92.5)	1.9	(7.1)		
21	569	899-6	103	2	4	3	"	2.3	2.3	
22			5×103	18	11	14.5	"	2.2		
23		·	104	38	24	3/	u	2.2		
24										
25										
26	·							.]		
27					<u> </u>					
28										
29						<u>.</u>			-	
30							- [
31							1			

R889-6 virus is highly ay soxic at an mol A T986 cells with a plating efficiency of only 1,5%. induction is no clear synergistic effect between Gy & 899-6 @ 10, 91 though there possible synergy 9x Z. Gy. SQ ZOB cells.

- American	• ,					بخيا منتملك بقاميناه رجيد جيد درب سينوجو				
	1	2	3	4	:5	6	73	8	9	
1										
	72									
2	Kurpose			1.11	0 -				. ~2	-1 ~
3 		Yvan Fir	Cell	Killing	of	3616	47 1	101 of Gy? The 101	10 50	,3,
07-7 7-70	_	Is Kill	line de	lixive	or sun	ersist	i 2 S	Con?		,
о 6 5	_	Dowlin	C. Vho	064	of I	o Colhun	ره ما	The so	chest	(1 D
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	c. y ces				7.7.0.		
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<u>н</u> 8		Kill.	13,91	of do	25 Ig	6 el-	minex	This	plener	neron
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11								·		
12	Decign									
13	CR >151		1/2. 1		-//	. · · · · · · · · · · · · · · · · · · ·	SO 20	· · · ·	.]	
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14									0//	. <u>/</u> .
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SQ-20B

Vanier	1	2	3	4	5	6	7	8	9	
		 		RT			۸			
1	Vins	mol	I96				, ,. <u></u> .			
2	Ø		0	0	5.6					
3 დ					4.8					
DZ-72	Ø		+	0	6			. .		
LINE® 22-206	Ø		0	5	3.4					
	11,	/ ("	3.7					
ZO 7	0		+	5	4,2		a i b mar b etc.			
1	3616	10-2	0	0	4.2)					
9,	1;		•	.,	inf.					,
10	3616	10-2	+	0	5.9					
11	11		"	"	4.2					
12	3616	10-2	0	5	2.7					
13	"		Ä	"	2.4		٠			
14	3616	10-2	+	5-	7.8		,			
15	1016	11	//	5	4.2/	Switch				
16	7/16	10-1	0	0	5.9	500.				
	3616	10		",	5.8	· · · · · · / · · · · /		. .		
17		-/	 4		3.3					,
18	3616	10	T L	0	المر	\mathcal{L}_{-}	pr. 140			
19					3.35					
20	36.16	10	0	<u> </u>	2,2			·		
21	11	• •				,				
22	3616	10	+	5	1,8/			· <u>·</u>		
23			"		1.8	need	71 plate	r K 5 m	- 155	m/
24	3616	5	0	0	1.8		suspend	in 16	5 ml	
25	"	11	"	"	2,5	107 cel	15 in 1	5 m1	31/05	5ml
26	3616	5	+	0					-	
27	11	"	(1	10						
28	3616	5	0	5						
29	(1	"	4	4						
30	3616	_	+	5						•
31	30.0	5	le	, i						
	ieni	- /	,		. [I	I	

60 m per 1% Fcs Intest = vins in 2 ml Dilitrons: Stolk 640 6 110 6810 il = 3,3 ul of 6x103d1/45on ul of 6x104 dilutron 10 =16.7 ul of 6 x10 dilytion 11 Then 12 26 Fas (0 136) 13 26 FES + thoman 85/05 (Inl/m) (stock) court each dish themacy to meter 16 dilutions 100 17 Cor each original dish = 5x102, 103, 5x103 3 dilutions 18 10 d-14 d 19 20 21 22 23 25 26 27 28 29

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0_	·									· ····································
	1	2	3	4	5	6	7	8	9	
1	VIRUS	MOI	I36	RT	Plates	tounted counted	<u>.</u>			
2	3616	10-1		0	500	96				
3		//	+	0	500	101				
0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	//	//	+	0	500	251				
8 5	//		<u> </u>	0	103	TM				
0 }		11	+	0	103	197				
FICIENCY	//	1,	_ +	0	10	TM				
8 EFF 8	/'/	11/	· /	0	5×103	***** ** *	a ere e			
9		/	<i>† /</i> .	0	5×103					
10	1 A	[11	-+/	01	5x/b					
11	3616	10-2		0	500	214				
	<i>(1</i>	!!	11	0	500	130		į		
13	. 71		+	0	500	177	·			
14	. //			. 0	500	205				
15			4	0	10	231				
16	71	10-2		0	5x105	TM				
11	3616	10 -		.5.	500	49				
18	71	//	-4	5	500	43 25				
19	/1	11	11	5	500 500	48				
20	11	"			103	90				
22	11	"	"	5	103	68	İ	: }		
23	70	11	+	5	103	47				
24	" (1		11	5	103	49		-		
	/(l C		· [5x103	7m	·			
25 26	" "	Ji	"	5 5	Sx1-5	Tm	•			
27	/1	n	+	5	5x103 5x103	205				
28	i ii	(1)	<i>" ()</i>	5	5x103	287				
29										
30	·. · · · · .					,				
31										

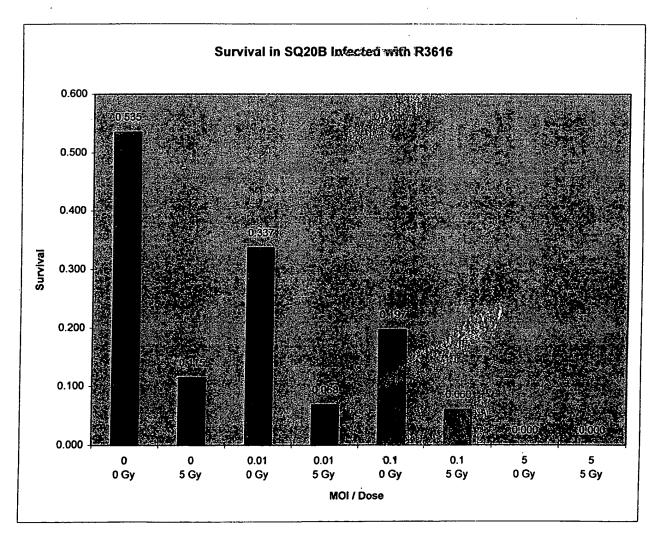
) SQ-20B

The same of the	14-4	215								
	1	2	3	4	5	· 6	78	8	9	
1	VIRUS	MO I	Ig G	RT	plated	# counted			<u>.</u>	
2			,	0	500	323			.,	
3				0	500	203				
907-			+	0	500	277				
EFFICIENCY LINE® 22-206				i	103/5×13	TM				·
≻ 6	0		-	5	500	36				
ENG.	(1	11	11	11	11	72			,	
8 	0			5	103	89				·
9	10	11		"	11	130				
10	0	//	+	5	5 x/03	TM				
11	0.		+	. 5	500	56	,			
12	1/	_	+	5	103	140				
13	/!	, (//	11	50,003	TM				
14	36/6	10-1	_	5	500	5/		·		
15 1	//	/1	11	11	500	25				
16		11	. 		500	31				
17	. 4 .	11	11		500	38				
18	//	//	8		103	68 55		-	·	
19		, , ,			103					
20		//	+	//	103	59				
21	10	<i>((</i>		10	105	77				
	//	//		//	5x103	215	-			
23	//	/(. / (SX/05	185				
24	(1	11	+		5X/03	246				
25	''	(1	. //	//	51/03	225				
26								·		
27										
28						-				
29										
30										
31			.]				1			

Virus	MOI	lgG	RT	# plated	# counte	Crude SV	PE	Rel. SV
0	-	-	0	500	323	0.646	0.535333	100
0			0	500	203	0:406	†	
0		+	0	500	277	0.554		
0	-		5	500	36	0.072	0.533	0.214822
0		-	5	500	72	0.144		1
0	 -	+	5	500	56	0.112	1	
0		+	5	1000	140	0.14		
0	-		5	1000	89	0.089		
0	-		5	1000	130	0.13		
R3616	0.01	-	0	500	214	0.428	0.3366	100
R3616	0.01	-	0	500	130	0.26		
R3616	0.01	+	0	500	177	0.354		ļ
R3616	0.01	+	0	500	205	0.41		
R3616	0.01	 -	0	1000	231	0.231		
R3616	0.01	-	5	500	49	0.098	0.337	0.202733
R3616	0.01	_	5	500	43	0.086		
R3616	0.01	+	5	500	25	0.05		
R3616	0.01	+ .	5	500	48	0.096		<u> </u>
R3616	0.01	-	5	1000	90	0.09		-
R3616	0.01	-	5	1000	68	0.068		
R3616	0.01	+	5	1000	47	0.047		
R3616	0.01	+	5	1000	49	0.049	*****	
3616	0.01	+	5	5000	205	0.041 ,		
3616	0.01	+	5	5000	287	0.0574		
R3616	0.1	-	0	500	96	0.192	0.197	
R3616	0.1	+	0	500	101	0.202		
R3616	0.1	+	0	500	[251]	-		
R3616	0.1	-	0	1000	TM	-		
R3616	0.1	+	0	1000	197	0.197		
R3616	0.1	+	0	1000	TM	-		
R3616	0.1	-	5	500	51	0.102	0.197	0.305922
R3616	0.1	-	5	500	25	0.05		
3616	0.1	+	5	500	31	0.062		
R3616	0.1	+	5	500	38	0.076		
3616	0.1	-	5	1000	68	0.068		
₹3616	0.1	-	5	1000	55	0.055		
₹3616	0.1	+	5	1000	59	0.059		
3616	0.1	+	5	1000	77	0.077		
3616	0.1	-	5	5000	215	0.043		
3616	0.1	-	5	5000	185	0.037		
3616	0.1	+	5	5000	246	0.0492		
3616	0.1	+	5	5000	225	0.045		
3616	5	+	0	10000	0	0	0	0
3616	5	+	5	10000	0	0		

SQ 20B: R3616 BY MOI AND+/- lgG

Dose	MOI	Survival
0 Gy	0	0.535
5 Gy	0	0.115
0 Gy	0.01	0.337
5 Gy	0.01	0.068
0 Gy	0.1	0.197
5 Gy	0.1	0.060
0 Gy	5	0.000
5 Gy	5	0.000



FINDINGS 507-208 EFFICIENCY LINE® 22-206 is 63% # 37% survival @ mol of 10 (corrected for plating efficiency) 5 Coy radiation results in 21% sinual 5 vivis (corrected plating efficiency) Cell Xilling is additive between vins and radiation mol & dose sholled An MOI of 5 results in complete cell killing thman 8-966 bulin in the seriou dia not have 11 an effect on survival 12 No cell density dependence was observed 13 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

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Ž 7		wix	h ra	d'a Los	Yoxi	city?				
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2 0 - 0 Ponts 3 " - 0 no 8 4 " - 5 Ponts 5 " - 5 no New 6 plates = 0 mins 5 1	·	1		3	ļ		6	7	8	9	
2 0 - 0 7 only 3 " - 0 no 8 4 " - 5 Ponly 5 " - 5 no 8 2616 10-1 0 no 8 3616 10-3 8 3616 10-3 8 " " " no 8 3616 10-3 8 " " " no 8 3616 10-3 8 " " " no 8 3616 10-3 8 " " " no 12 3616 10-3 13 " " no 14 549-6 10-1 5 Ponly 15 " " " no 16 549-6 10-1 5 Y 17 " " " Y 18 849-6 10-3 0 Y 19 10 10 10 10 10 10 10 10 10 10 10 10 10	1	V:NS	MOT	RT	TNFas	ay)					
3 "" — 5 Ponty 8 5 " — 5 Ponty 8 2616 10-1 0 no 9 3616 10-1 10 3616 10-1 5 no 10 3616 10-1 5 no 11 "" no 12 3616 10-1 5 no 13 "" no 14 549-6 10-1 5 Ponty 15 "" "" no 16 549-6 10-1 5 Y 17 "" "" Y 18 849-6 10-1 5 Y 19 "" "" Y 10 10 10 10 10 10 10 10 10 10 10 10 10 1	2		T -	0	2						
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36 36 6 10 0 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 36 10 10 10 10 10 10 10 1	4	11	_	5	Ponly						, .
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3616 10 ⁻⁵ 8 3616 10 ⁻⁷ 9 11 11 11 11 10 10 10 10 10 10 10 10 10	6 .×	3616	10-1	0	10				3616	10	· · · · ·
8 3616 10 ⁻⁷ 5 10 899-6 10 ⁻⁷ 10 3616 \$\frac{16}{2}\$ 10 ³ 0 Ponty 11 11 11 10 12 3616 10 ³ 5 Ponty 13 11 11 10 14 899-6 10 ⁻¹ 5 Y 15 17 17 18 899-6 10 ⁻¹ 5 Y 16 899-6 10 ⁻¹ 5 Y 17 18 899-6 10 ⁻³ 0 Y 18 899-6 10 ⁻³ 5 Y 19 11 11 11 Y 20 899-6 10 ³ 5 Y 21 11 11 11 Y 22 Extra plate \(\times \) (count 23 17 18 10 10 10 24 1 1 10 10 10 25 26 27	0 N H T		11	"	10				3616	10-5	
10 3616 \$\frac{10}{20}\$ 0 Ponly 11 "" "00 12 3616 \$\frac{10}{20}\$ 5 Ponly 13 "" "0 14 \$89-6 10-1 0 Y 15 "" "" Y 16 \$89-6 10-3 0 Y 19 "" "" Y 20 \$89-6 10-3 5 Y 21 "" "" Y 22 \$\frac{10}{27}\$ 6 \$\frac{10}{3}\$ 5 Y 21 "" "" Y 22 \$\frac{10}{27}\$ 6 \$\frac{10}{3}\$ 5 Y 23 "" " " " " Y 24 "" " " " " Y 25 \$\frac{10}{27}\$ 6 \$\frac{10}{3}\$ 5 Y 26 \$\frac{10}{3}\$ 5 Y 27 " " " " " " " Y 28 \$\frac{10}{27}\$ 10 \$\frac{10}{3}\$ 10 \$\frac{10}{3	<u>⊻</u> 1	3616	10-1	5-	10				899-6	10-1	
11 "" "" "" "" "" "" "" "" "" "" "" "" "	9			10.	no				879	6 10	
11 "" "" "" "" "" "" "" "" "" "" "" "" "	10	3616	# 10-3	0	Ponly				Loun	<i>t</i>	
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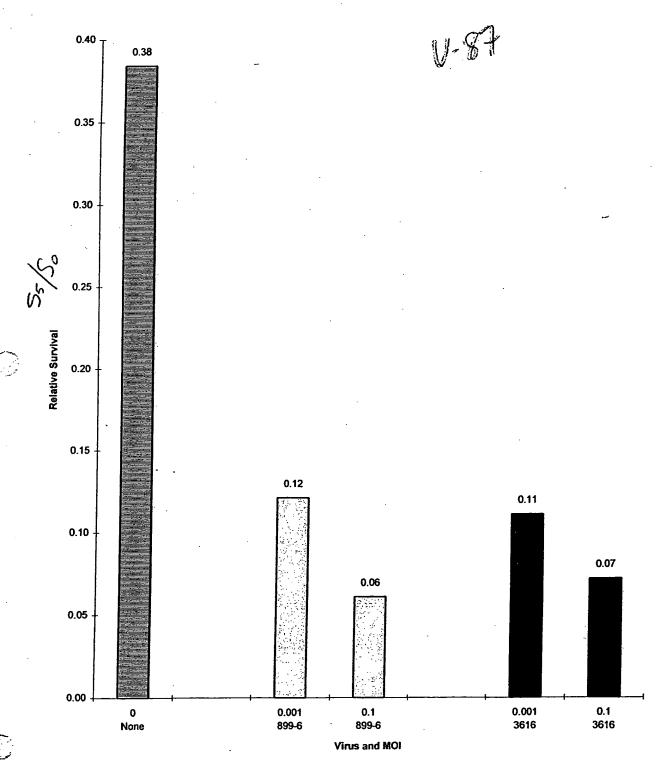
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MINEBELTY OF CHICAGO ANIMAL	RESOURCES CENTER ANIMAL PROCUREMENT REQUEST (#3158)
	TO BE COMPLETED BY REQUESTING PARTY
REGNO 18773	STANDING ORDER: SHIPMENTS ON A BASIS
ARC USE ONLY	REQUEST BY: Grag Judgey MO DATE:
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PROCUREMENT DESK: 2-9364	HOUSE AT: CARLSON WYLER CLSC FMI OTHER

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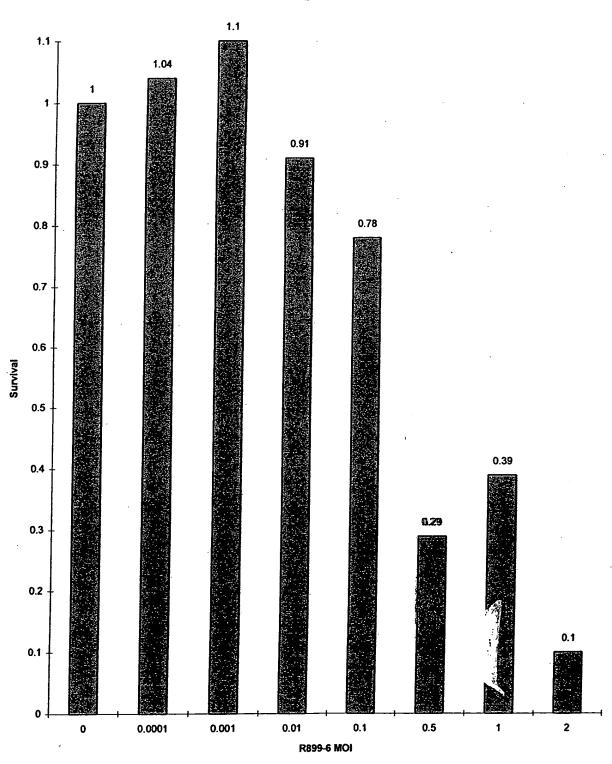
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[TNF] By Virus Type (10 exp5 PFU) and RT Dose in U-87 Cells

Virus	Dose	Time	[TNF]	Total [TNF]
899-6	0	0	Q:19	62.52
899-6	Ю	2	2:34	
899-6	О	4	4.99	
899-6	О	6	11.04	
899-6	0	p	10.94	
899-6	5	0	0.94	64.37
899-6	5	2	1.49	
899-6	5	4	4.99	
899-6	5	6	12.29	1
899-6	5	P	10.04	
None	0	6	6.64	42.62
None	0	p	1.39	·
None	5	6	3.64	24.A3.
None	5	p	1.29	
R3616	0	6	5.44	42.92
R3616	0	р	5.14	
R3616	5	6	11.09	
R3616	5	lp	5.34	1

MOLECULOR DEVICES	SMER KINETICS MICHORLINE RENDER	PLATE #: 3
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B 0.061 0.070 0.095 0.132-0.000-0.000 0.000-0.000-0.000-0.000-0.000-0.000

C 0.067 0.076 0.080 0.077-0.000-0.000 0.000-0.000-0.000-0.000-0.000-0.000

D 0.068 0.074 0.090 0.113-0.000-0.000-0.000 0.000-0.000-0.000-0.000-0.000

E 0.073 0.079 0.095 0.120-0.000-0.000-0.000-0.000-0.000-0.000-0.000

F 0.101 0.077 0.106 0.158-0.000-0.000-0.000-0.000-0.000-0.000-0.000

D 0.076 0.068 0.096 0.094-0.000-0.000-0.000-0.000-0.000-0.000-0.000-0.000

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4		(2) Sil	Mre	A 100	by a L	14x =	2 x 10 6	,		!
8 5 ⊔ 7		899	-6 417	er = 1.	2 x/0 9	PFU	n / (from	Liter	-)
→ 6		mol	5 = 1	1,2 10	7 = .83	ml				
Ž 7		Mol	3 = 64	106/1,2×10	7 = .5					
й В М		Mol	z = 4	406/1.2 X10	33					
9		MOI	1 = 2	4106/1.2 XID	7= ,17					
10		MOI	0,5 =	X10/1.2 X10	4 - 708	3,83				
11		Mol	0.1 =	KX102/1.5X	06= 17	f				
12		Mol	10 -2 =	2×104/1.2×	105 = 11	<u></u>				
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Confidence Show to that

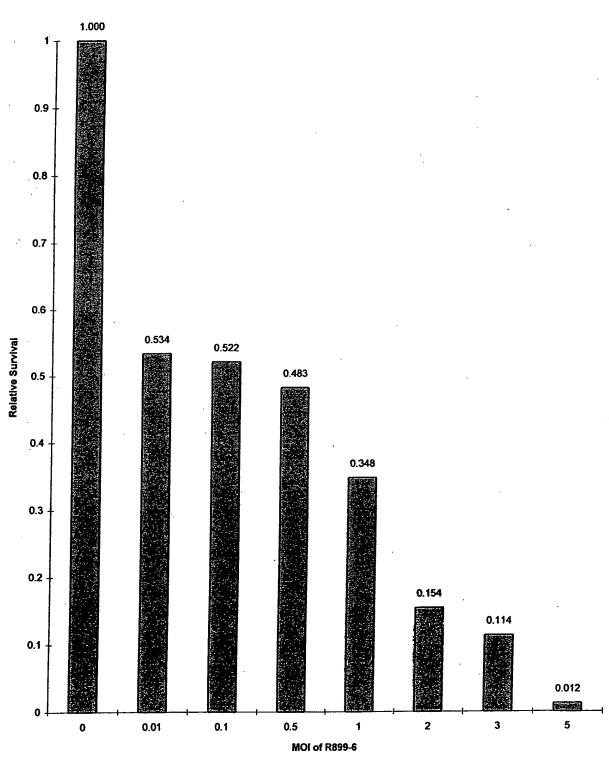
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A Second Statement of Second Second

	Sur	vival	of U-8/	Cells b	y MOI of R	899-6	
		 					
MOI	# plated	# cour	nted		Ave. Surv	P.E.	Rel. Surv
0	2000	21	12	19	0.0107	Ω.0107	1
	5000	68	64	59			
0.01	2000	5	6	6	0.005717	0.0107	0.534268
	5000	53	28	48			
0.1	2000	4	11	6	0.005583	0.0107	0.521807
	5000	30	50	35			
0.5	5000	34	22	21	0.005167	0.0107	0.482866
	10000	51	70	35			
1 -	10000	36	37	24	0.003725	0.0107	0.348131
	20000	90	83	80		<u> </u>	
2	10000	18	13	17	0.00165	0.0107	0.154206
	20000	33	25	44		•	
3	20000	18	17	14	0.001215	0.0107	0.113551
	50000	69	84	89			700
5	50000	7	8	5	0.000133	0.0107	0.012461
MOI	Rel. Surv.		+				
0	1.000						
0.01	0.534						
0.1	0.522						
0.5	0.483						
1	0.348						
2	0.154						
3	0.114						
5	0.012						

Relative Survival By R899-6 MOl in U-87 Cells



V-87 Mycoplasma assay

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V-87 - TWF

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1	PURPOSE	- Que	4R 7	W and	de to	10 1	187 4	11 /11	e	
2				899-6	# 0	Was S	= 0	or 9	Cy	
3		(mo	for t		0.5)		2×106		unol	=/)
		(Mic)	- 21 L	V),PV.3						
<u></u>	METHOD	_ / /					/ /			-1
- 6 - 5	4	1) Plake	187	Cells in	60 m		5 \$ 51		Sebo	ort we
Ž. 7		2) 894-	6: ZX	106 Pro	1.2 × 10	Pryml				
8 EFFIC		2) 894- 3616	, 2x2	O PEN	3×106	PFU/ml	= ,87	ml		
9 9	A	3. Take	4 x 2	o in X	fel Vo	June !	111	9V no	dig	
10	7		se inco	aulum	f add	6 mg/	A 102	FES A	radia	
11	(4		1. 4	1	1 1/4	2 7				
12			19,001	- 0	med a	do	PM APM	4 Am	3 pm	
		y) Irra	1148	59	ay K	1 / don	PM GPM	9 AM 240	30°	
13	(5) 1/1	vo4 /	m/ m	1/4 (2	6,6	, 16	67		
14		Yhe	n 506	u/hve	and	Sive	12°	3 95	sellet	
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- 1	RESULT	s —								
	Virus	RT	Line	[TNF]	TOTAL	kins.	RT	tine	[TUF]	total
3	B	0	a°	<u> </u>		3616	0	Q°		
			6°					6°	, a quant amen' ann a maragan d	
			12°					120		
<u>й</u> 2 6			240					24°		
<u>ò</u>			30°		i Navanji			30°		
EFFICIENCY LINE® 22-206			30 P			<u> </u>	بغثث للشمك	P		<u></u>
	70	90				2/11	9/	0°		:
9 10	Ø	969	Q°		·	3616	963	10		
			6	. :				6	Turk of the second seco	· · · · ·
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13	,		<i>30°</i>					30		
14			P					P		
15	899-6	0	Q°							
16		and the second s	6°							
17			120	*						
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19			30°		12					•
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21	899-6	9 Coy	0°			en geraan en de de kommen. Geraan en de de kommen.		·		
22			6°							
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TNF ELISA Assay: U-87 Cells Infected with R899-6, R3616, or No Virus (MQI=0.8)+/- 9 Gy RT

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ave. leading
.6 0.087
.3 0.126
2.5 0.211
5 0.399
0.745
0 1.407
00 2.141

	1	1		Virus	Dose	Time	Total [TNF]
0.044	0.044	7.8	0.044	None	0	0	62.60
0.045	0.046	8.1	0.046	None	0	10	İ
0.04	0.046	7.6	0.043	None	0	21	
0.044	0.042	7.6	0.043	None	О	27	
0.043	0.047	8.0	0.045	None	0	P	
0.04	0.048	7.8	0.044	None	9	0	67.73
0.051	0.046	8.8	0.049	None	9	10	Į
0.052	0.054	9.8	0.053	None	9	21	
0.051	0.048	9.0	0.050	None	9	27	l
0.043	0.045	7.8	0.044	None	9	Р	·
0.047	0.041	7.8	0.044	R3616	0	0	72.24
0.047	0.044	8.1	0.046	R3616	О	10	
0.042	0.055	8.8	0.049	R3616	О	21	
0.054	0.059	10.6	0.057	R3616	0	27	
0.05	0.047	8.8	0.049	R3616	0	Р	
0.046	0.042	7.8	0.044	R3616	9	0	67.48
0.046	0.04	7.6	0.043	R3616]9	10	
0.051	0.05	9.2	0.051	R3616	[9 .	21	
0.046	0.048	8.4	0.047	R3616	3	27	
0.048	0.048	8.7	0.048	R36#8	19	Р	
0.054	0.05	9.6	0.052	FASE 3-10	0	0	3004.23
1.476	1.587	633.2	1.532	RB99-6	10	10	
1.836	1.48	698.6	1.658	R899-6	jo	21	
1.752	1.973	806.9	1.863	R899-6	o	27	į
0.08	0.08	16.3	0.080	R899-6	0	Р	
0.047	0.051	8.9	0.049	R899-6	9	0	3323.99
0.939	0.829	320.5	0,884	R89 9 -6	9	6	
1.503	1.569	635.5	1.536	R899-6	9	10	
1.83	1.96	824.4	1.895	R899-6	9	21	
2.076	1.99	899.4	2.033	R899-6	9	27	
0.09	0.089	18.8	0.090	R899-6]9	Р	1

V-87-

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	1	2	3	4	5	6	PZLIL	8	9
	PURPOSE	- Six	Wal 1	4 08	2 Cell	1 =	8316	a m	2/08
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Ž 7		Con	Aven4						
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12	<u> </u>	J. Just	1+ (0)). W	it 6	of			
13						> 9 0	<i>~</i>		
14				3 ml			7		
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	G	111190		dra E	4 4	- /w	Yol		
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		11		_/	(,92)				
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26			2.8	x/6 ²	- 7. 0				
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a Who sees 0, 5, 9 Cay # mo/'s of 874-6= 8	1	Diense	- Geno	who a	11 an	vel Cu	ve for	11-87	cell	3	
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11 $mol = 1.5 = 20.133$ 11 $mol = 1.5 = 20.133$ 12 $mol = 1.5 = 20.1061.2 \times 10^{2} = 0.133$ 13 $mol = 0.1 \times 1.6 \times 10^{5} = 0.133$ 15 $mol = 0.1 \times 1.6 \times 10^{5} = 0.133$ 16 $3) Subculture into 10 mm dishes at appropriate once in the solution of moliq. 17 6 \times 50\% Conditioned moliq. 18 9 Let cells athere \times 60 19 5 Implific$	E 8:		/ C	c /99	2000	_ / _ /	~9 6	で/	V	1/2 (45)	
11 12 $m01 = 1.5 = 26 \times 10^{6} \cdot 1.2 \times 10^{6} = 1.667$ 13 14 $mel = 0.1 = 1.6 \times 10^{5} \cdot 1.2 \times 10^{6} = 1.133$ 15 16 3) Subculture into 10 mm dishes at appropriate ancestre to 17 \$\tilde{e}\$ \text{50} \text{ Conditioned nedig.}{\text{19}}\$ 18 9) Let Cells where \text{ 6} 19 \$\text{3} \text{Jondithe}\$			MUT	1. Yer	X879-6	= 1.27	(W	m	1.440 1.	40 1.240	m territorio i i
12 $mol = 1.5 = 16 \times 10^{6}$, 2×10^{6} 13 $mol = 1.5 = 16 \times 10^{6}$, 2×10^{6} 14 $mol = 1.5 = 16 \times 10^{6}$, 2×10^{6} 15 16 3) Subculture into 10 mm d'sles at appropriée ancentre tro 17 2 50% Conditioned modiq. 18 9) Let Cells adhere $x = 6^{6}$ 19 5) Tradible			mol =	/ =]		/1.ZX	10 = 0	7. / 33			<u></u>
13 14 mg/ = 0.1 = 1.6 × 105 15 16 3) Subculture into 10 mm dishes at appropriate ancestre to 50% Conditioned media. 18 19 Let Cells athere × 6 19 3) Irradition	11	·: 			28 106	2 4 106	and the transfer of the transf		·		
16 3) Subculture into 10 mm dishes at appropriate encestre to 17 c 50% Conditioned media. 18 9 Let cells where x 6° 19 3 Inadition	12		mo1 =	1.5 = #	710/1	2 7 70 =	1667	2			
15 16 3) Subcotture into 10 mm dishes at appropriate once tre tro 17	13		3		6 x 105		and a me minder and				
15 16 3) Subcotture into 10 mm dishes at appropriate once tre tro 17	14		mg/ 2	2./ \ "	1.2	XX26 =	(133)				
17 é 50% Condixioned media. 18 Y Let cells adhere x 6° 19 S Irradiste	15		<u> </u>		<i>\</i>						
17 é 50% Condixioned media. 18 Y Let cells adhere x 6° 19 S Irradiste	16		3) Subce	thre	into 1	mm a	tishes a	+ app	prete	man	rexx
19 Dirediste	17			50%	ndition	ed no	dia.				
19 Dirediste	18	(4) let	cells k	there	x 6°					
20 B) Incubate x 3 w/s, Stain & bunt,	19		5 -								
a summand programming a state for the state of the first of the state	20	T	1) Thrub	gle x	3 al	5,54	in &	ount.			
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5.206	0	0	2000	80	100					
ัก ย บ			5000	159	165					
∑ . 6		5	104	32	29					
r GEN			2 ×104	72	95					<u> </u>
F 8		9	2×104	7	\$6					
			5×104	12	8					
10	0.1	0	2000	40	58					<u>.</u>
11			5000	81	93					
12		5	104	14	18					
13			2x 104	46.	43					
(i) 14	and and the former of	9	2 x 104	1	2					
15			5 x 10 4	0						
16	0.5	0	5000	71	73.					
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18		5	2×104	39	50					_
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20	Samuel () is factor of	9	5 x 104	0						
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22	X	0	724		1		1		·	
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4.								
6 10-11				Land out out of			11	
METHO	8 mice							
8	889-1:	10 Pof	78692	FU/m/ =	1,2 x	7 PE	1 (7 m/ce	/
9	R899-6:1	of of	12×1081	P/m/ =	1.2 X/0	6 PF	12 mice	
10							1	<i>.</i>
11	R3616: 10	ul of	23 X/D 9	Pro/ =	2.3 x/07	PFV	(2 mice)	
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U87 - Hating Efficiency

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Jim Linsley Animal Resource Center Room P-110

Dear Jim,

As per our telephone conversation on SMZ (Bactrim) for 1 week:

please place the following mice on TMP-

Cages AA105283, AA104542 through AA104545, AA104547 through AA10450, and AA107678 through AA107710.

This should include all mice from Hallahan's Lab (Radiation Oncology) currently in Cummings Room #1053.

Thank you. If you have any questions you can contact me at beeper #3439 or contact Helena at 2-0294.

Sincerely,

Gregory S. Sibley, M.D.

DECINO 18777	TO BE COMPLETED BY REQUESTING PARTY	REQUESTING PARTY
	☐ STANDING ORDER: SHIPMENTS ON A	N A BASIS
ARC USE ONLY	REQUEST BY: CARGORY SIBLET MY DATE:	EXM DATE:
#.O.#	REQUESTORS PHONE NUMBER: 2-0	2-0294
ORDER DATE	AUTHORIZED SIGNATURE: MAIL SI 00	Molary 1/2! 6/10.
REF.#	FAS ACCOUNT	PI: 4/16/61
CONTACT	VENDOR: FC //	PROTOCOL: 5867
ESTAMT	REQUEȘȚED DELIVERY DATE:	PHONE: 2-68-4 2
SCHED DEL	····	
SPECIAL ROUTING	SPECIES: MOUSE.	QUANTITY: 60
NON COM VENDOR	STRAIN AKASMIC Nude.	SEX: M (F) EITHER
FLAGGED BY PROTOCOL	WEIGHT/AGE: 5-6 W/CS ALTE	ALTERNATE WEIGHT/AGE:
	D AI	RST CHOICE IS NOT TURNED TO REQUESTOR)

OTHER Ē L CLSC WYLER CARLSON HOUSE AT:

MICROISOLATOR TOP: YES XQ NO ☐ (RODENTS ONLY)

SPECIAL REQUIREMENTS:

PROCUREMENT DESK: 2-9364

UST TWF (intervals)

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TNF ELISA

U-87 Cells

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	reading 1	reading 2	average		Time	Sample	Average	Total [TNF]	
	1.267	1.308	1.2875		12 hours	control-super	.1	1623.47	1239.04
	1.248	1.256	1.252	315.632	i .	control-super			
	0.38	0.353	0.3665	76.5162	12 hours	control-pellet	·1		
	0.474	0.399	0.4365	93.6086	12 hours	control-pellet			
	2.331	2.31	2.3205	643.123	12 hours	9 Gy-super	2394.87	2862.506	
	2.053	2.027	2.04	554.311	12 hours	9 Gy-super			
	0.505	0.534	0.5195	114.425	12 hours	9 Gy-pellet	467.638		
	0.537	0.541	0.539	119.394	12 hours	9 Gy-pellet			Ì
							ļ		ļ
	0.417	0.422	0.4195	89.416	8 hours	control-super	360.864	642.5502	2071.4
	0.421	0.431	0.426	91.016	8 hours	control-super	•		
	0.311	0.34	0.3255	66.73	8 hours	control-pellet	281.686		}
	0.343	0.37	0.3565	74.113	8 hours	control-pellet			
	1.455	1.503	1.479	382.519	8 hours	9 Gy-super	1953.96	2713.952	
	2.127	2.208	2.1675		8 hours	9 Gy-super *			
	0.587	0.607	0.597	134.332	8 hours	9 Gy-pellet	759.989		
	0.957	1.058	1.0075	245.662	8 hours	9 Gy-pellet			
							<u> </u>		
	0.065	0.058		1	3.25 hours	1	40.8921	130.1639	1371.14
	0.065	0.068		ŀ	3.25 hours	control-super			
	0.085	0.087	0.086	ľ	3.25 hours	control-pellet	89.2718		
	0.158	0.17	0.164		3.25 hours	control-pellet			
	•	0.991	0.962		3.25 hours	9 Gy-super	906.04	1501.304	
					3.25 hours	9 Gy-super			
		-	0.7115		3.25 hours	9 Gy-pellet	595.264		
	0.599	0.586	0.5925	133.165	3.25 hours	9 Gy-pellet			
	1			10.1296	•	control-super	41.0714	131.0586	2360.16
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		ı		15.0494		•	89.9873	•	
				29.9442		control-pellet			
				379.538		9 Gy-super	1679.41	2491.216	
	1			. 1	2 hours	9 Gy-super		1	
(0.859		i		2 hours	9 Gy-pellet	811.806]	
(0.866	0.866	0.866	206.311	2 hours	9 Gy-pellet	İ		

U-87 TNF (interals)

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IN VIVO - TNF induction -interrals V87 hind linbs nude mice

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Greg's Mouse Log Tumor size Tumor DateInfect Date RT Date **Date Sacrif** DOB Mouse # Cage # 145 x 3.5 7.5 1703 AA104542 5.5 × 5 × 25 6 1711 ZOK AA104542 10x \$5x6 8 1712 AA404542 64643.5 6 1714 AA404542 7.5x6x4 6.5 1701 AA104543 5.5 v5 v3 4.5 1715 AA104543 4x5.5x2.5 5.5 AA104543 1718 6x 7.5x 3 1721 AA104543 3.5 1716 AA104544 3.5 1722 AA104544 3 1723 AA104544 2 1724 AA104544 1689 AA104546 1690 AA104546 1691 AA104546 1692 AA104546 Ø **#**10 1693 AA104547 20 1694 AA104547 1695 0 AA104547 6.5×5.5×3.5 6 1696 AA+04548 9x 9.5x 8 1698 AA104548 (x2x3 1699 AA104548 6 4.5x25x2 1700 AA404548 LR->LRR 1697 AA104549 3.5 1702 2 AA104549 4.5 1713 AA104549 2.5 1717 AA104549 3.5 1704 AA104550 1705 AA104550 Sac) 1706 AA104550 0 6 3.5 1719 AA104550 3.5 1720 AA104550 1681 AA104551 1682 AA104551 1683 AA104551 1684 AA104551 1685 AA104552 1686 AA104552 1687 AA104552 1688 AA104552 0 1707 AA105283 3 1708 AA105283 1709 2 AA105283 1710 AA105283 3

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Greg's	s Juse	Log														
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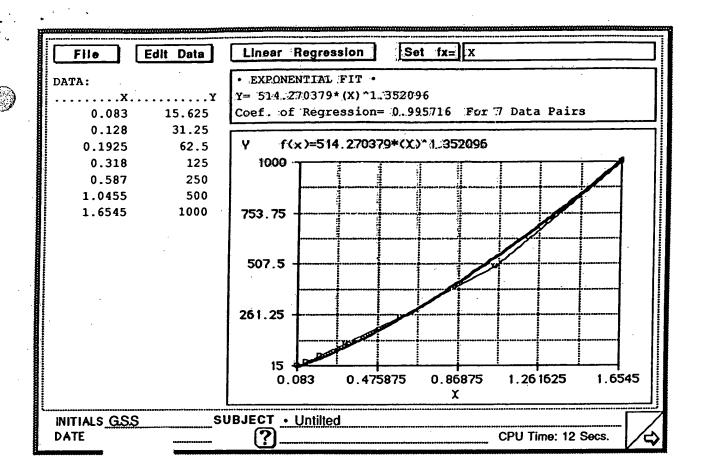
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[TNF] Total TNF Rel. TNF	131.644	-			1275.75 1628.722				103.653 305.0815				2262.27					387 223 660 3809				2593.9)))		
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Sample	control-super	control-super	control-pellet	control-pellet	9 Gy-super	9 Gy-super	9 Gy-pellet	9 Gy-pellet	control-super	control-super	control-pellet	control-pellet	9 Gy-super	9 Gy-super	9 Gv-pellet	9 Gy-pellet		control-super	control-super	control-Dellet	control-pellet	9 Gv-suber	9 Gv-super	9 Gy-bellet	9 Gv-nellet
Time	4 hours	4 hours	4 hours	4 hours	4 hours	4 hours	4 hours	4 hours	6 hours	6 hours	6 hours	6 hours	6 hours	6 hours	6 hours	6 hours		8 hours	8 hours	8 hours	8 hours	8 hours	8 hours	8 hours	8 hours
[TNF]/ml	10.9483 4 hours	9.56856 4 hours	24.4253 4 hours	20.8799 4 hours	329.222 4 hours	308.655 4 hours	90.2195 4 hours	86.265 4 hours	0.1205 29.4229 6 hours	0.0985 22.4036 6 hours	53.2992 6 hours	47.4151 6 hours	428.33	459.781	121.512 6 hours	121.512 6 hours	;	0.3185 109.495 8 hours	0.2735 89.1164 8 hours	64.3647 8 hours	67.2141	569.592 8 hours	549.337 8 hours	87.3588 8 hours	90.6617 8 hours
average	0.058	0.0525	0.105	0.0935	0.719	0.6855	0.276	0.267	0.1205	0.0985	0.187	0.1715	0.8735	0.9205	0.344	0.344	. :	0.3185	0.2735	0.215	0.222	1.0785	1.05	0.2695	0.277
reading 2	0.063	0.052	0.114	0.098	0.721	0.725	0.271	0.253	0.13	0.107	0.195	0.166	0.872	0.952	0.344	0.328		0.332	0.277	0.21	0.222	1.073	1.032	0.259	0.246
reading 1 reading 2 average [TNF]/ml Time		0.053			0.717	0.646	0.281	0.281	0.111	60.0	0.179	0.177	0.875	0.889	0.344	0.36		0.305	0.27	0.22	0.222	1.084	1.068	0.28	908.0

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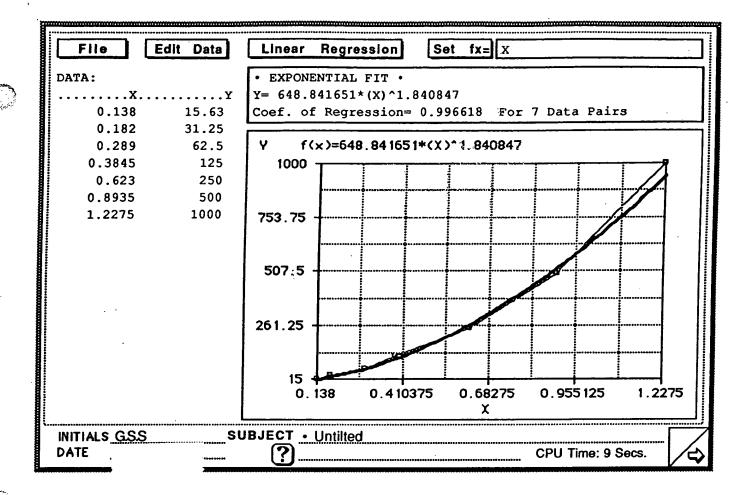
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TNF ELISA

In vivo

reading 1	reading 2	average	[TNF]/mi	Time	Mouse #
0.339	0.207	0.273	59.52191	48 hours	1693
0.117	0.114	0.1155	12.22611	48 hours	1696
1.271	0.47	0.8705	502.7038	48 hours	1699
2.667	1.356	2.0115	2347.548	48 hows	1700
1.744	0.936	1.34	1111.758	24 hours	1703
i	0.319	0.5385	207.7396	24 hours	1711
0.328	0.218	0.273	59.52191	24 hours	1712
0.974	0.379	0.6765	316.1043	24 hours	1714
0.85	0.462	0.656	298.7038	8 hours	1701
0.148	0.106	0.127	14.55916	8 hours	1715
1.197	0.631	0.914	549.8935	8 hours	1718
0.572	0.47	0.521	195.4875	8 hours	1721

TNF Int	erval (Infec	tion with	R899-6 to	RT with	20 Gy)	
Mouse #	Tumor Size	Mean Size	Interval	[TNF]/ml	Mean [TNF]	[Prot]
1693	342	115.20	48 hours	59.52	730.50	
1696	62.5625		48 hours	12.23		
1699	45		48 hours	502.70		
1700	11.25		48 hours	2347.55		
1703	70	105.59	24 hours	1111.76	423.78	
1711	34.375		24 hours	207.74		
1712	255		24 hours	59.52		
1714	63		24 hours	316.10		
1701	90	56.56	8 hours	298.70	264.66	
1715	27.5		8 hours	14.56		
1718	41.25		8 hours	549.89		
1721	67.5		8 hours	195.49		

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-R899-6+R Design = inject twoors when reach 6 mm Sac rice & assay temors for Hollowing inoclaxion: 12° (Correct for [xoten) IV. Use 4 mice & small tumors inject & cells -Sac & assay tumor for TUF to serve (on trol for II.

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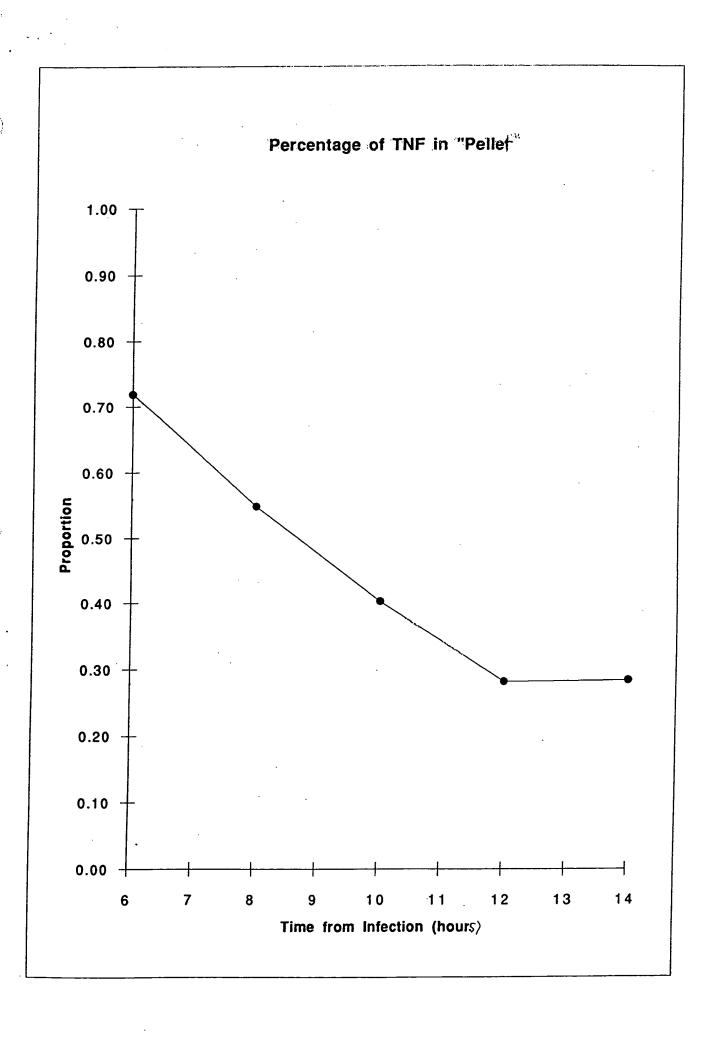
Set fx= X File Edit Data Linear Regression • EXPONENTIAL FIT • DATA: $Y = 250.46143*(X)^{1.196816}$ Coef. of Regression= 0.993049 For 6 Data Pairs 0.113 15.625 0.1645 31.25 $f(x)=250.46143*(X)^1.196846$ 0.2785 62.5 0.5645 125 500 250 0.981 500 1.883 378.75 257.5 136.25 15 0.5555 0.998 1.4405 1.883 0.113 X SUBJECT • Untilted INITIALS GSS CPU Time: 11 Secs. DATE

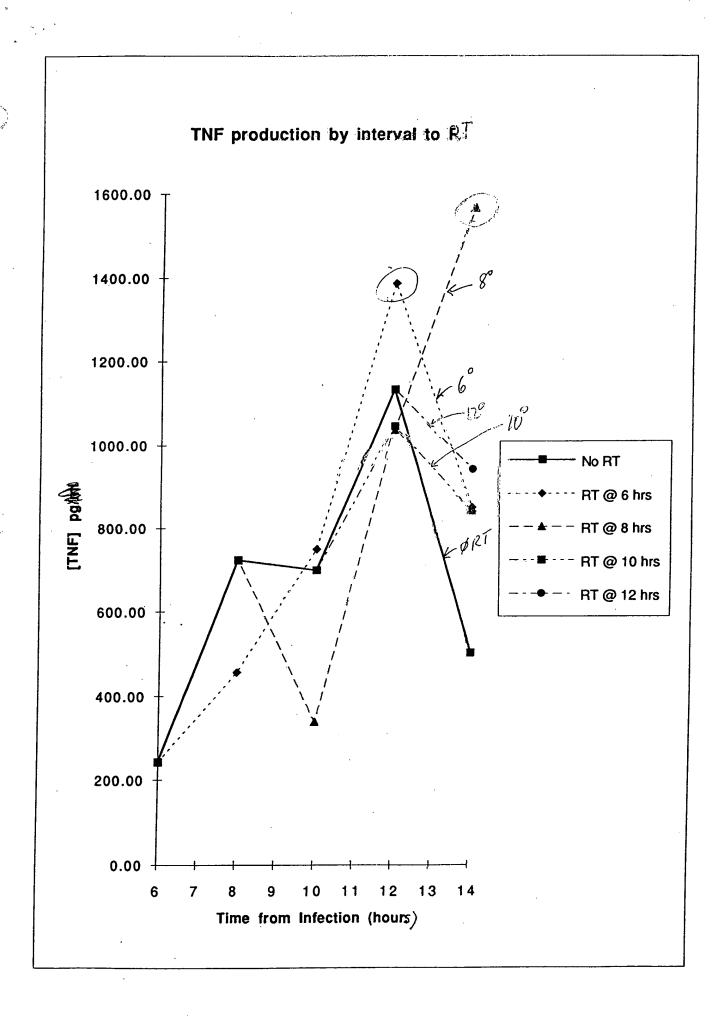
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TNF ELISA

U-87 Cells

	reading 1	reading 2	average	[TNF]/m	RT Time	Sample Time	Туре	[TNF]	Total [TNF]
. ~	0.107	0.105	0.106	17.07	None	6 hours	supernatant	68.28	243.08
	0.225	0.24	0.2325	43.70	None	6 hours	pellet	174.80	
	0.389	0.395	0.392	81.66	None	8 hours	supernatant	326.62	723.19
	0.46	0.462	0.461	99.14	None	& hours	pellet	396.57	
	0.294	0.299	0.2965	58.46	6 hours	8 hours	supermatant	233.84	456.40
	0.281	0.288	0.2845	55.64	6 hours	8 hours	peliet	222.56	
	0.484	0.478	0.481	104.31	None	10 hours	supernatant	417.24	699.51
	0.349	0.345	0.347	70.57	None	10 hours	pellet	282.27	
	0.267	0.262	0.2645	50.99	8 hours	10 hours	supernatant	203.97	339.52
	0.188	0.188	0.188	33.89	8 hours	10 hours	pellet	135.55	
	0.514	0.534	0.524	115.57	6 hours	10 hours	supernatant	462.27	749.90
	0.339	0.366	0.3525	71.91	6 hours	10 hours	pellet	287.63	
	0.817	0.865	0.841	203.58	None	12 hours	supernatant	814.32	1134.47
	0.379	0.392	0.3855	80.04	None	12 hours	pellet	320.15	
	0.755	0.767	0.761	180.63	10 hours	12 hours	supernatant	722.50	1046.13
	0.388	0.39	0.389	80.91	10 hours	12 hours	pellet	323.63	
	0.709	0.795	0.752	178.07	8 hours	12 hours	supernatant	712.29	1038.41
	0.374	0.409	0.3915	81.53	8 hours	12 hours	pellet	326.12	
	0.974	1.067	1.0205	256.62	6 hours	12 hours	supernatant	1026.47	1387.28
	0.422	0.43	0.426	90.20	6 hours	12 hours	pellet	360.81	
	0.431	0.419	0.425	89.95	None	14 hours	supernatant	359.79	503.15
	0.196	0.198	0.197	35.84	None	14 hours	pellet	143.36	
	0.72	0.737	0.7285	171.43	12 hours	14 hours	supernatant	685.73	943.84
	0.316	0.328	0.322	64.53	12 hours	14 hours	pellet	258.11	
	0.639	0.655	0.647	148.74	10 hours	14 hours	supernatant	594.96	843.50
	0.308	0.316	0.312	62.14	10 hours	14 hours	pellet	248.54	
	1.174	1.202	1.188	307.81	8 hours	14 hours	supernatant	1231.23	1566.84
	0.399	0.403	0.401	83.90	8 hours	14 hours	pellet	335.62	
	0.68	0.661	0.6705	155.23	6 hours	14 hours	supernatant	620.92	852.40
	0.284	0.304	0.294	57.87	6 hours	14 hours	pellet	231.48	





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gereg	Creg's Mouse Log	Log							-								Γ
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Mouse # (Cage #	Tumor Date					1	1			•						Т
1698	AA104544	!	12	0 -	9	345	4 4	=	0	742.5	پا	7 7	5				Т
1720	AA104544		4.5	3.5	3.5	27.563	6.5	9	1.	87.75	90	ja	20				Т
1723	AA104544		3.5	3.5	1.5	9.1875	6			11.25	7 7	7	1,0				7
1724	AA104544		4	3.5	5.5	0.5	4		1	12	1/2	业	3/2				Т
1697	AA104549		5	4.5	3.5	39.375	5	r.	5	50.625	7/2	70	1				
1702	AA104549		က	က	2	1	4.5		T	45		20	1				Т
17.13	AA104549		5	2	က	37.5		2		82.5	4	9,	1				T
1704	AA104550		8.5	6.5	4.5	124.31	9.5			228	7.1	12.5	41				T
1717	AA104550		7.3	6.5	4	94.25		rV.	2	107.25	2.0	10	- n				Т
1719	AA104550		9	ဖ	<u>က</u>	10			\top	147	\ <u>\</u>	90)					Т
1722	AA104550		7	9	4.5	94.5	-	6.5	2	147.88	2,2	16.00	77				Т
1707	AA105283		æ	2	ယ ည	7.0	~	I		78.75	5	2	10	-			Т
1708	AA105283		4	4	2.5	20	3.83		70	15.313	\ \ \ \		12				Т
1709	AA105283		4	4	2	16		1	1	12	مر در	4,5	7				T
1710	AA105283		S	4	က	30	6.5			7.8	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7,				Т

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	Group	AA104544 109 899-6	AA105283 109 898-6	AA105283 105 8994	AA104549 109 849-6							AA104550 Control	AA 104550 Control	AA 104550 Control	A A 104 EEO Control		10,00	forest
		04544	35283	05283	04549	AA104544	AA104544	A A 1 0 4 5 4 4	1011	AA104549	AA104549	04550	04550	04550	OARRO	2000	AA105283	AA105283
	Cage	AA1	AA1	AA10	AA1	AA1	AA1	A A 1		AAT	AA1	AA1	AAI	AA1	A A 1		AAT	AA1
	Mouse # Cage #	1720	1710	1707	1713	1698	1723	1724	1 0 0	1697	1702	1704	1717	1719	1799		1/08	1709
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THE UNIVERSITY OF CHICAGO DEPARTMENT OF RADIATION & CELLULAR ONCOLOGY DIVISION OF THE BIOLOGICAL SCIENCES AND THE PRITZKER SCHOOL OF MEDICINE

Main Office: (312) 702-6819

Appointment Desk: (312) 702-6860

Facsimile: (312) 702-0610

University of Chicago Medical Center 5841 South Maryland Avenue, MC 0085 Chicago, Illinois 60637

Date:

James Linsley To:

Gregory S. Sibley, MD Helena J. Mauceri From:

J-013.

Please transfer the cages listed below from CLSC 1053 to Carlson room J=019. Please have the transfer completed by 5:00 p.m. If this is not possible please call me at 2-0492.

Thank you.

Cage numbers:

B1 #343 9 EXT 2-0294

AA108964 (7 Cages)

AA10966 - AA 108972

Mouse # 1859 - 1886

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TNF ELISA

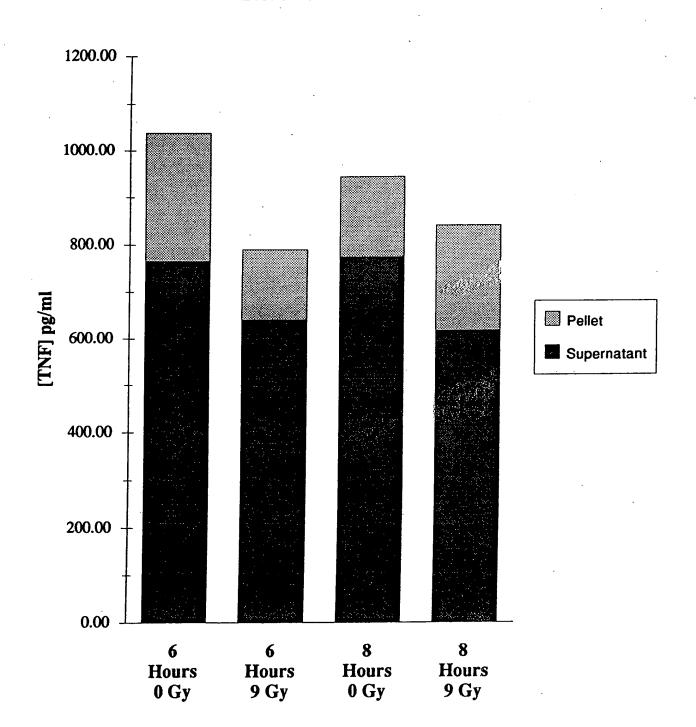
U-87 Cells

-<	reading 1	reading 2	average	[TNF]/m	I RT Time	Sample Tim		[TNF]] Total TNF
	0.908	0.896	0.902	192.44	none	12 hours	supernatant	1		1038.11
· /*	0.846	0.748	0.797	166.82	none	12 hours	supernatant	667.26	5 '	
	0.892	0.847	0.8695	184.46	none	12 hours	supernatant	1 737.83	B .	
	0.857	0.842	0.8495	179.57	none	12 hours	supernatant	718.27	'	
	0.936	0.945	0.9405	201.96	none	12 hours	supernatant	807.82	!	
	1.014	1.026	1.02	221.79	none	12 hours	supernatant	887.17	,	
		•	•	•	•					
	0.368	0.372	0.37	68.78	none	12 hours	pellet	275.11	273.43	1
	0.383	0.386	0.3845	71.90	none	12 hours	pellet	287.60		
•	0.363	0.36	0.3615	66.96	none	12 hours	pellet	267.83		
	0.392	0.377	0.3845	71.90	none	12 hours	pellet	287.60	-	
	0.366	0.33	0.348	64.08	none	12 hours	pellet	256.31		
	0.368	0.351	0.3595	66.53	none	12 hours	pellet	266.12		j
						-				
	0.824	0.884	0.854	180.67	6 hours	12 hours	supernatant	722.66	640.45	789.94
	0.791	0.835	0.813	170.69	6 hours	12 hours	supernatant	682.76		
	0.833	0.821	0.827	174.09	6 hours	12 hours	supernatant	696.35		1
	0.734	0.721	0.7275	150.14	6 hours	12 hours	supernatant	600.54		
	0.693	0.8	0.7465	154.67	6 hours	12 hours	supernatant	618.69		j
	0.602	0.686	0.644	130.42	6 hours	12 hours	supernatant	521.69		
	0.234	0.251	0.2425	42.23	6 hours	12 hours	peliet	168.91	149.49	
أتح الحسرت	0.188	0.219	0.2035	34.49	6 hours	12 hours	pellet	137.95		
	0.21	0.241	0.2255	38.83	6 hours	12 hours	pellet	155.31		
	0.234	0.222	0.228	39.33	6 hours	12 hours	pellet	157.30		
	0.209	0.21	0.2095	35.66	6 hours	12 hours	pellet	142.66		
	0.203	0.196	0.1995	33.71	6 hours	12 hours	pellet	134.82		
			0.903	192.69	none	14 hours	supernatant		774.25	943.63
			0.8025	168.15	none	14 hours	supernatant	Į.		
		i			none	14 hours	supernatant	!		
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	0.924	0.913	0.9185	196.51	none	14 hours	supernatant	786.04		
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(0.775	0.784	0.7795	162.59	6 hours	14 hours	supernatant	650.38		
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0.886	0.814	0.85	179.69	6 hours	14 hours	supernatant	71.8.76	
0.895	0.861	0.878	186.54	6 hours	14 hours	supernatant	746.16	
0.314	0.294	0.304	54.82	6 hours	14 hours	pellet	219.27	224.66
0.307	0.303	0.305	55.03	6 hours	14 hours	pellet	220.11	
0.296	0.31	0.303	54.61	6 hours	14 hours	pellet	218.44	
0.295	0.307	0.301	54.19	6 hours	14 hours	pellet	216.78	
0.315	0.312	0.3135	56.80	6 hours	14 hours	pellet	227.20	
0.343	0.329	0.336	61.53	6 hours	14 hours	pellet	246.14	
	0.895 0.314 0.307 0.296	0.895 0.861 0.314 0.294 0.307 0.303 0.296 0.31 0.295 0.307 0.315 0.312	0.895 0.861 0.878 0.314 0.294 0.304 0.307 0.303 0.305 0.296 0.31 0.303 0.295 0.307 0.301 0.315 0.312 0.3135	0.895 0.861 0.878 186.54 0.314 0.294 0.304 54.82 0.307 0.303 0.305 55.03 0.296 0.31 0.303 54.61 0.295 0.307 0.301 54.19 0.315 0.312 0.3135 56.80	0.895 0.861 0.878 186.54 6 hours 0.314 0.294 0.304 54.82 6 hours 0.307 0.303 0.305 55.03 6 hours 0.296 0.31 0.303 54.61 6 hours 0.295 0.307 0.301 54.19 6 hours 0.315 0.312 0.3135 56.80 6 hours	0.895 0.861 0.878 186.54 6 hours 14 hours 0.314 0.294 0.304 54.82 6 hours 14 hours 0.307 0.303 0.305 55.03 6 hours 14 hours 0.296 0.31 0.303 54.61 6 hours 14 hours 0.295 0.307 0.301 54.19 6 hours 14 hours 0.315 0.312 0.3135 56.80 6 hours 14 hours	0.895 0.861 0.878 186.54 6 hours 14 hours supernatant 0.314 0.294 0.304 54.82 6 hours 14 hours pellet 0.307 0.303 0.305 55.03 6 hours 14 hours pellet 0.296 0.31 0.303 54.61 6 hours 14 hours pellet 0.295 0.307 0.301 54.19 6 hours 14 hours pellet 0.315 0.312 0.3135 56.80 6 hours 14 hours pellet	0.895 0.861 0.878 186.54 6 hours 14 hours supernatant 746.16 0.314 0.294 0.304 54.82 6 hours 14 hours pellet 23.9.27 0.307 0.303 0.305 55.03 6 hours 14 hours pellet 220.11 0.296 0.31 0.303 54.61 6 hours 14 hours pellet 218.44 0.295 0.307 0.301 54.19 6 hours 14 hours pellet 216.78 0.315 0.312 0.3135 56.80 6 hours 14 hours pellet 227.20

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TNF Production By RT in U87 Cells Following R899-6 Infection



1704	Greg's	Mouse	Log											
Mouse # Cape Turmor Date Int Date Trumor Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int Date Int D					-				-			.		
1704 AA104550 Control None None 1/5 1/5 0 22.1 0 0 0 0 0 0 0 0 0	Mouse #	Cage #				RT Date		-		lovmi	weight		- I	
1717 AA104550 Control None None 175 115 515 0 25.9 722 AA104550 Control None None 175 115 515 0 21.7 732 AA105583 10.7 899-6 None 11 12 2 0 25.1 732 AA105283 10.7 899-6 None 12 12 2 0 25.1 733 AA105283 10.7 899-6 None 12 12 2 2 2 2 2 734 AA105283 10.7 899-6 None 12 12 2 2 2 2 2 735 AA104549 10.7 3616 None 12 12 2 2 2 2 2 735 AA104549 10.7 3616 None 25 2 2 2 2 2 735 AA104549 10.7 3616 None 25 2 2 2 2 2 735 AA104549 10.7 3616 None 25 2 2 2 2 2 735 AA104549 10.7 3616 None 25 2 2 2 2 2 735 AA104549 10.7 3616 None 25 2 2 2 2 2 735 AA104549 10.7 3616 None 25 2 2 2 2 2 735 AA104549 10.7 3616 None 25 2 2 2 2 2 735 AA108971 Large C C C C C C C C C		AA104550		Z		None	-	9.51	\top		33 /		OAUI	eign
1719 AA104550 Control None None 12, 12 7 0 2, 1		AA104550	Control	Z		None	125	+	, V		220)	
1722	- 1	AA104550	Control	Z		None	200	12/			4.17		5 C	
1710	722	AA104550	Control	-		None	7	74			1		-	
1720 AA105283 10.7 899-6 None (!	==						1	1			6.7		0	
1710 AA105283 10/7 899-6 None (3 14/5 2 5 0 2 16 17 17 17 17 17 17 17	5.52	AA105283	•		-	None	=	+	T		100			
1707 AA109283 10^7 899-6 None 15/5 15	Ξ	AA105283	1	T	-1 =	O COL	T	t			1,57		0	
AA108270 Large AA108970 Large AA1089899 Large AA108969 Large	٢		i	T	1-	al o			П,		21.6		0	
AA108950 Large AA1089	1712		1	Ţ	-1-	None	1_				18.1		0	
AA104549 10.7 3616 AA104549 10.7 3616 AA104549 10.7 3616 AA104549 10.7 3616 AA104549 10.7 3616 AA104541 10.7 3616 AA104541 10.7 3616 AA104541 10.7 3616 AA104541 AA104572 HT None AA104541 AA104572 HT None AA104541 AA104572 HT None AA104541 AA104572 HT None AA104541 AA104572 HT None AA104541 AA104572 HT None AA104541 AA104572 HT None AA104541 AA104572 HT AA104572 HT None AA104541 AA104572 HT AA104572 HT None AA104541 AA104572 HT AA104743 HT AA104743 HT AA104744 HT AA10474	-	20700177	- 1		-	None	7	7		1	23.2		0	
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AA108972 FT	100	AA104549	- 1.	- 1		None	4,5	2	7		£'£2		0	
AA108972 FT None (2 1/2 7 0 24,4 AA108972 FT None (3 1/2 7 0 24,4 AA108972 FT None (2 1/2 8,5 7 0 22,9 AA108971 Large AA108971 Large AA108971 Large AA108971 Large AA108971 Large AA108971 Large AA108971 Large (2 1/2 7 1/4 7/2 1/4 7/2 1/4 AA108970 Large (2 1/2 7 1/4 1/4 AA108970 Large (2 1/2 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	1/23	AA104549	- 1	- ·	 +	None	-1	8	.50				0	
AA108972 RT AA108972 RT AA108972 RT AA108972 RT AA108972 RT AA108972 RT AA108972 Large AA108971 Large AA108971 Large AA108970 Large AA108969 Large AA108969 Large AA108969 Large AA108969 Large AA108969 Large AA108969 Large AA108969 Large AA108969 Large AA108970	3,			- -										
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AA108950 Large AA108950 Large AA108969 Large	88	AA108972	E	Z	lone			V	4		22,9		0 0	
AA108969 Large AA108969 Large									-			-		
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AA108971 Large 0 0 0 5,5 23,0 AA108970 Large 0	1865		Large				4.5	1	+	1,0				
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AA108969 Large 1	1868	AA108970	Large		5		6		i		2,2			
AA108969 Large 84946 AA108969 Large 1440	1869	AA108970	Large		=		らだ		1,1		17.00			
AA108969 Large 8444 AA108969 Large 14 414 AA108969 Large 14 16 10 4 4 6	1870	AA108970		-	==		5	14	1		2) 2			
AA108969 Large 14 401	1871	AA108969		 -	 		8		1		77.72			
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THE UNIVERSITY OF CHICAGO ANIMA	ANIMAL RESOURCES CENTER ANIMAL PROCUREMENT REQUEST (#315B)
REQ NO 18781	TO BE COMPLETED BY REQUESTING PARTY
ARC USE ONLY	BASIS REQUEST BY: OR SHIPMENTS ON A BASIS REQUEST BY: OR SHIPMENTS ON A BASIS
# O.a	BER: 2-029
ORDER DATE	AUTHORIZED SIGNATURE:
# 195	-7371-5100
CONTACT	JNT:
EST AMT	VENDOR: FCK! PROTOCOL: SP67/
SCHED DEL	REQUESTED DELIVERY DATE: PHONE: 2-0294
SPECIAL ROUTING	W.
NON COM VENDOR	SPECIES: //ouse.
FLAGGED BY PROTOCOL	STRAIN: MINICALIA SEX: M (F) EITHER
	WEIGHT/AGE: 15-6 W/LS ALTERNATE WEIGHT/AGE: (IF NO ALTERNATE IS INDICATED AND FIRST CHOICE IS NOT
	AVAILABLE 1 HIS HEQUEST WILL BE RETURNED TO REQUESTOR)
	MICROISOLATOR TOP: YES, NO (RODENTS ONLY)
	SPECIAL REQUIREMENTS:
PROCUREMENT DESK: 3 5254	
**************************************	I HOUSE AT: CARLSON WYLER X_CLSC FMI OTHER



The University of Chicago Departmental Purchase Order

Orders - Cast # 112486

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Z 873342 THIS NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES AND PACKING SLIPS

F TOTAL EXCEEDS \$500.00 NOT VALID II

Not to be used for purchase of travel, hazardous or radioacilve mater controlled substances, vehicle rental or other restricted Items.

individual which may be reportable to IRS as wages on form 1099; or good, or services that require payment to Not to be used for purchase of hazardous or radioactive materials: المعتملية المعتملية والمعتملية والمتعالمة المعتملية والمتعالمة المتع IMPORTANT INFORMATION are used to exceed the restriction of \$500.00 for one purchase; trave. departments as stated in University policies & procedures; chaining, v.

- 1. ALL items must be filled by BEQUESTING department.
 - Order MUST be typewritten

Telephone No. 6-800- 828-686FAX No. 1-500-331-2286

Payment Terms

Veridor Name

Dept. Code:

THE UNIVERSITY OF CHICAGO

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Mc -0083

Delivery charge? Tes No

- Original copy is for ISSUING department; send copy to vendor if required. Second copy should be sent to the Purchasing Department.
 - Vendor and Ship To must have complete addresses.
- Department Code MUST be filled in with 4-digit department code from listing already furnished.
 - Only ONE account code is allowed per order.

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				Order placed by phone?	□ No □ Yes				
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Jim Linsley P-110 Animal Resources

Dear Jim,

Please transfer the cages listed below from CLSC 1053 to Carlson room J-O13. Please have the transfer completed by 5 pm on

If this is not possible, please contact me.

Thank you,

Greg Sibley, M.D.
Dept. of Radiation and Cellular Oncology
Beeper #3439
Extension 2-0294

Cage Numbers: AA111326 through AA111333

Total Number of Cages: 8

Greg's	s Mouse	Log										
Mouse #	Cage #	Group	1		<u> </u>	Tumvol	weight		+-	<u> </u>	Tumvol	weight
720		10^7 899-6	+125	12	1.5							
11710		10^7 899-6	+6.5	6.5				1	1			
1713	AA105283	10^7 899-6	10	10	0						<u> </u>	
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1697	ΔΔ104549	10^7 3616	166	13.5	19	 			+	-		
1708		10^7 3616	12	2.5	1.5	 	}		+			
1709		10^7 3616	5	5	11,7		<u> </u>		+	+	+	
1723		10^7 3616	13	5	Ü	<u> </u>					 	
1875		10^7 3616	1/9	18.5					+	<u> </u>		
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1877		10^7 3616	18.5	14	13		 		 	-		
1878		10^7 3616	-16	12.5	11					 	<u>- </u>	
1070	AA100300	10^7 3616	10	12,5	6/						 	
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	AA108964			65	5							
	AA108964		-12.5	1.5	6					 		
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2045	144	ΔΔ111329	1047 3616						<u> </u>				
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2060	AA111333	10^7 3616+RT				T		
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⊸₂067	AA111335	10^7 3616+RT			1			
2068	AA111335	10^7 3616+RT		 				
2069	AA111335	10^7 3616+RT]			
2070	AA111335	10^7 3616+RT			T			
		10^7 3616+RT						

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Greg's	s Mouse	Log		ļ <u>'</u>				<u> </u>				ļ
Mouse #	Cage #	Group		 	 	Tumvol	weight			+	Tumvol	weigh
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1713		3 10^7 899-6	1	1				1				
	1	10^7 899-6	1	1-					1			
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1697	ΔΔ104549	10^7 3616		†			 	 	1			
1708		10^7 3616	 	 			}	1			 	†
1709		10^7 3616		1		+	 	1-		†		
1723		10^7 3616		†		 	 	†	1			
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1876		10^7 3616	1	 	_	 	<u> </u>			1		
1877		10^7 3616	- 	 			· ·	 	1	 		
1878		10^7 3616	 	†		 		-		 	-	
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1859	AA108972	RT Alone	1						 		 	
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	AA108972				 	 				1	 	
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863	AA108971	10^7 3616+RT							\vdash			
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1.871	AA108969	10^7 899-6+RT	T					T				
1872		10^7 899-6+RT			 -			1	1			
1873		10^7 899-6+RT		1	_							
1874		10^7 899-6+RT		1		-		 			†	
879		10^7 899-6+RT		 	 				†			
1880		10^7 899-6+RT		 	 			 	 		1	
1881		10^7 899-6+RT		+-	 			†		 	1	
1882		10^7 899-6+RT		 	 			}	 	 		
1.002		10^7 899-6+RT	_	1	 						1	
			1	1	+-			†	1			
				1	 			1				
2032	AA111326	10^7 899-6 WW	9	7	6		22.2	3616	TRI			
2033	AA111326	1017 899-60 AN	-11	7.5	6.5		22.6	11				
2034	AA111326	10^7 899-6 M	+11:	10	7		19.6	- 11				
2035		1017 899-6 m			6		19.0					
2036	AA111327	10^7/899-6 km	10	7	4,5		19.7	3616	tRI			
2037		10^7 8\$9-6 VV	8	17	4,5	, .	21.7	1,				
2038	AA111327	10^7 899-6 VM	115	95	7.5		13.0	,				
2039	AA111327	10^7 899-6 VM	9.5	7	15		15.5	,i				
2040		1047 899-6	111.	9,5	7		121.3	£361	6			
2041	AA111328	1047 899-6	6.5	6	5		121.3	855-	6 tRT			
2042	AA111328	1047 899-6	10)	10	7.5		25,2	11				
2043	AA111328	10^7 899-6	3	6.5	5.5		73.7	il				
		10^7 899-6		<u> </u>							<u> </u>	
J												
<u></u>)44		10^7 3616+RT	8.5	7	4.5		19.3	899-6	114			
2045		10^7/3616 + PET	7	6	4		22.4	11				
2046	AA111329		6.5	6	5		73,77	(1				
2047	AA111329	10/7/36/16	ÿ	8.5	5		21 5	1(1-0			
2048		1017 3616 +RT	8	3	4.5	ļ	19.2	819-6	+27			
2049	AA111330		11	7	55	ļ	22.6	t f				
2050		1047 3616 "	7.5	4.5			21,1	<i>A</i> .			·	
2051			8.5	8.5	5.5		14.0	7(
	 	1017 3616										
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2052	 	1047 899-6+RT	7	6	5	ļ	2,4	311-				
2053	 	10∱7 899+6+RT	2	(2	4.5		177	399	6			-
2054		10\7 899-6+RT	1	4	4.5		20,1	71				+
2055		10^7 899-6+RT	11	4.5	5		3.3					+
2056		10^7 899-6+RT	\$	<u> </u>	4		2:7	845-	6	$-\!$		1
2057		10^7 899-6+RT	2	<u>(</u>	4.5		21.3					1
2058		10^7\899-6\RT	7	7	5.5		20.9	1				1
2059		10^7 899-6+RT					├					
	1	0^7 899-6+RT					 					
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2060	AA111333	10^7 3616+RT				T		
2061	AA111333	10^7 3616+RT	T	:				
2062	AA111333	10^7 3616+RT						
3063		10^7 3616+RT						
<u>,</u> 2067	AA111335	10^7 3616+RT						
2068	AA111335	10^7 3616+RT						
2069	AA111335	10^7 3616+RT						
2070	AA111335	10^7 3616+RT						
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Greg'	s Mouse	Log										
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1710		10^7 899-6	1 1)	10		72		 			-	
1713		10^7 899-6		15	10	73.0		<u> </u>		ļ	 	
1713	AA103263	10^7 899-6	+ 2	1	17	1000		 			-	
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1697	AA104540	10^7 3616	172	1016	10	173.8	+	 				
1708		10^7 3616	+ 17.5		0		-			-	-	
1708		10^7 3616		<u>U</u>	 	24.0		 -				
1709			<u> </u>		1	28.2	 	}		<u> </u>		
		10^7 3616	<u> </u>	0	0		 			 -		
1875		10^7 3616	-19	20	10	22.3	 			-		
1876		10^7 3616	111	17	13.5		ļ			-		
1877		10^7 3616	-4.5				 		·			
1878	AA 108968	10^7 3616	18.5	15,5	15.5	26.0	<u> </u>					
		10^7 3616	!		ļ	- 	ļ					
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			12	100		-	25.1					
1859	AA108972				8->	ļ						
1860	AA108972		13	,	8:5		8.7					
1861	AA108972		[[1 5	7		20.9					
362	AA108972		9	7.5	3.5		247					
	AA108964		4.5	7.5	3,5		(4.8					
892	AA108964		5.5	۹ ۲	2		31.5					
893	AA108964		70	4	5.5	ļ	20.8					
894	AA108964		7.5	8	4		91.5		·			
	•	RT Alone										
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		10^7 3616+RT -	-9.5	5	3.5	22.9						
		10^7 3616+RT		5	4	29.3						
		10^7 3616+RT 🦠		6.5	4	24.9						
		10^7 3616+RT -	- 5		3,5	25:1						
		10^7 3616+RT	- 4	3	i	21.7						
		10^7 3616+RT -	-3.5		4.5	23.5						
		10^7 3616+RT	Deal	3/14	145							
886	AA108966	10^7 3616+RT	. 3	4	4	22.5						
		10^7 3616+RT										
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1871	AA108969	10^7 899-6+RT	18	7	15	24.3			<u> </u>			
1872		10^7 899-6+RT		5.5	4	22.3	-	1				
1873		10^7 899-6+RT			4.5						-	1
1874		10^7 899-6+RT		7.5	14	26.1				\dashv		
<u>879</u>		10^7 899-6+RT	10	0	10	25.0				_		+
1880		10^7 899-6+RT		+	13	21.3			~	+		+
1881		10^7 899-6+RT	-5.5	0	+	24.0						-
1882		10^7 899-6+RT	4	5.5	2.5							
1002	AA 100307	10^7 899-6+RT	Ţ_ <i>I</i>		1	22.55		_{			 	+-
<u> </u>		10~7 699-6+KI		 	 		4					
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2032		10^7 899-6	<u> </u>		ļ							
2033		10^7 899-6				ļ	_					
2034		10^7 899-6				<u> </u>	_					
2035		10^7 899-6										
2036		10^7 899-6	<u> </u>		<u> </u>							
2037		10^7 899-6									ŀ	<u>.</u>
2038	AA111327	10^7 899-6						8				
2039	AA111327	10^7 899-6										
2040	AA111328	10^7 899-6										
2041	AA111328	10^7 899-6					1					
2042	AA111328	10^7 899-6		-	 	1		1		1	1	
2043	AA111328	10^7 899-6	(1	 -	1		1		
		10^7 899-6				<u> </u>	1					
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)44	AA111329	10^7 3616				 	1	†	1	1	1	1
2045		10^7 3616						1			 	+
2046		10^7 3616						1				+-
2047		10^7 3616						1	+	+	+	+
2048		10^7 3616						†		+	1	+
2049	AA111330						 	 	 	+	+	+
2050	AA111330					-	 	1	 	+-	+	+
2051	AA111330					 	 	 	 	┼	+	+-
2031		10^7 3616					}	<u> </u>	+	 	 	+
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2052	AA111221	10^7 899-6+RT					ļ ———	 -	 	 	 	
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2054	·	10^7 899-6+RT				<u> </u>	<u> </u>	}			<u> </u>	ļ
2055	 	10^7 899-6+RT				<u>!</u>	: 	 	ļ	<u> </u>		
205°		10^7 899-6+RT						<u> </u>	<u> </u>		<u> </u>	<u> </u>
2		10^7 899-6+RT							<u> </u>			<u> </u>
: <u> </u>		10^7 899-6+RT										<u> </u>
<u> </u>	AA111332	10^7 899-6+RT			{							
		10^7 899-6+RT										

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2060	AA111333	10^7 3616+RT					 İ	ļ	
2061	AA111333	10^7 3616+RT							
2062	AA111333	10^7 3616+RT				T			
3 063	AA111333	10^7 3616+RT				T			
<u>2063</u> 2067	AA111335	10^7 3616+RT							
2068		10^7 3616+RT							
2069	AA111335	10^7 3616+RT		4	-				
2070	AA111335	10^7 3616+RT							
		10^7 3616+RT		1	-	<u>,</u>			

Greg	's Mouse	Log									
Mouse	# Cage #	Group		+		Tumvol	weight			Tumvol	weight
7,20	AA10528	3 10^7 899-6	21	16	(1						
1710	AA10528	3 10^7 899-6	()	10	U						
1713	AA10528	3 10^7 899-6	Ď	0	0						
		10^7 899-6									
1697		0 10^7 3616	18	16	10						
1708		10^7 3616	0	10	0					<u> </u>	
1709		10^7 3616	3,5	3.5	 	·					
1723		10^7 3616	して	2	1						l
1875		10^7 3616	17.5	19	8						
1876		10^7 3616	20	2017	13.5						
1877		10^7 3616	24	18	17				<u> </u>	ļ	
1878	AA 108968	10^7 3616	20,5	1.60	13.5					 	
		10^7 3616		 	<u> </u>						
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1859	AA108972	RT Alone	13.5	10	3.5				+		
1860	AA108972		1/3	12.5							
1861	AA108972		11.5	12	5.5						
362	AA108972		17	7	4						
891	AA108964		6	6.5							
1892	AA108964		12.5	1	6						
1893	AA108964		9.5	8	4.5					1	
894	AA108964	RT Alone	7	7	3.5						
		RT Alone									
		10^7 3616+RT	9,5	8	3						
		10^7 3616+RT	19	6.5	2						
		10^7 3616+RT	5	3,5	3				ŀ		
		10^7 3616+RT	3	3	1						
		10^7 3616+RT	3.5	2	1					·	
		10^7 3616+RT	8.5	7	5.5						
		10^7 3616+RT	25	3					1		
886		10^7 3616+RT	2.5	3	/				11		
		10^7 3616+RT	 						1		
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18	71	AA108969	10^7 8	399-6+RT	6	6	3.5				L	<u> </u>		
18	72	AA108969	10^7 8	399-6+RT	5.5	15	3							
18	73	AA108969	1047 8	399-6+RT	7	17	3.5		1					
	74	AA108969	10^7 8	399-6+RT	7.5	7.5	3							
- 18		AA108967			0	0	0							
	80	AA108967			0	15	15							
18		AA108967			58	6	2,5	-	İ					
	82	AA108967			3	2,5		<u> </u>						1
110	02	AA 100301		399-6+RT	->	12.13								
-		 	10/7 6)JJ-0+N1	 		 	 	 					
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20		AA111326			1//	8 2 2	6							
20		AA111326			13		6							
20		AA111326			11.5	11	8	- '						
20:		AA111326			12.5									
\$ 20:		AA111327	4		11.5	7.5	6		Y					
20:		AA111327			9.5	8	5.5	. :						
20:		AA111327			13	11	8,5							
20:		AA111327			10.5	8,5	8							
204		AA111328			13	12								
204		AA111328			8	7.5	5.5							
204	42	AA111328			12	14	11							
204	43	AA111328			11	8,5	5							
L			10^7 8	99-6										
,노					<u> </u>									
<u></u>		AA111329			11	9	7							
204	1 5	AA111329			8	6.5	4.5							
204	16	AA111329	10^7 3	616	9	7.5	6			<u>·</u>				
204	1 7	AA111329	10^7 3	616	10.5	10.5	2							
204		AA111330			9	6	4.5							
204		AA111330			15	E	65							
205	50	AA111330	10^7 3	616	9	7.5	5.5							
205	51	AA111330	10^7 3	616	//	10	5.5							
			10^7 3	616										
205	2	AA111331	10^7 89	99-6+RT	10	7.5	be (1					
205	3	AA111331	10^7 89	99-6+RT	6.5	8	6							
205	4	AA111331	10^7 89	99-6+RT	9.5	7.5	4,5							
205	5	AA111331	10^7 89	99-6+RT			6.5							
205		AA111332	10^7 89	99-6+RT	10	7	4.5							
205		AA111332			- 7,5	7	5							
205		AA111332			10	12	5							i
205		AA111332			-									
1-03	-		10^7 89									$\neg \uparrow$		
	+			3 3.111										
L						1	1			<u> </u>				

vets

2060	AA111333	10^7 3616+RT	35	6.5	4		21.6	59	7-/		
2061	AA111333	10^7 3616+RT	8	7	5.5		24,0		3		
2062	AA111333	10^7 3616+RT	6	7.5	4.5		15.4				
3063	AA111333	10^7 3616+RT	8	بخر.	4.5	;	21.0				
_{~≥} 067	AA111335	10^7 3616+RT	7.5	6	5		.21,3	361	16		
2068	AA111335	10^7 3616+RT	117.5	8	620		21.0			 	
2069	AA111335	10^7 3616+RT	8	7.5	5.5		2/1/1				
2070	AA111335	10^7 3616+RT	1025	6	5		17.8				
		10^7 3616+RT									[]

	Grea	's Mous	e Loa		T					T			
		1				+			†	 -	 		
	Mouse	# Cage #	Group	Da	y 0	—		weight	Day	3			weigh
			3 10^7 899-6	_		14	1	25.02		T			
المرايخة	1710		3 10^7 899-6				<i>)</i>	23.7	<u></u>				
	1713		3 10^7 899-6						†				
	2052		1 10^7 899-6					22.1 18.4	1	1			
,	2053		1 10^7 899-6		10,			21.1		 		1	
	2054		1 10^7 899-6			40		19.5	1	1	-		
	2055		1 10^7 899-6					17.4	 				
14	2056		2 10^7 899-6		7	15		23.4					
	2057		2 10^7 899-6			14.	5	21.8					
12	2058		2 10^7 899-6		1.5		ζ	21.8				1	
	2060		3 10^7 899-6		8.5			22.3			1		
· · ·	2061		3 10^7 899-6		19	7	1	23.3			-		
	2062		3 10^7 899-6			6.5	-	18.0					
	2063		3 10^7 899-6					20.5				1	
			10^7 899-6		1.,	17.	1			<u> </u>	<u> </u>	1	
			10 / 000 0	1	-	1				 	1		
				1		+-						1	
				 	+	1				 -		 	
	1697	AA104549	9 10^7 3616	19	15	11.5		25.4			 		
	1708		10^7 3616	+ 7	1/2	1		1/1/5			1		
art -	1709		10^7 3616	+ 3	17.	1							
31	1723		10^7 3616	10	11)	0		27.6					
~' <u>i</u>	1875	AA108968		1-70	5 6.5			18.3	759	6	1		
	1876	AA108968			ezel	<u> </u>		1,3,7					
	1877		10^7 3616	126	19	13		26.3					
	1878		10^7 3616	7.2		11		23.8					
15	2040		10^7 3616		14	8.5		23.8		At,	1/1 5	35	
, ,	2041		10^7 3616	6	5.5	4	 	22.2		_/ / • •	1		
/5	2042		10^7 3616-	 	17	12	1	23.6	→ >	ll	-		
12	2043		10^7 3616 -			5	-	24.00					
	2064		10^7 3616	9.5	7	7	 	21.4					
4	2065		10^7 3616	8/2	\$13			21.1					
	2066		10^7 3616	11	2.5	2	K	16.5					
	2067		10^7 3616		7.5 1.5	8	8	22,2					
			10^7 3616	197 ''		<u> </u>	1						
	WFI			10.5	7	€		27,3					
	- V 1 5			(V 1.2				1 1			-		
													1
	1859	AA108972	RT Alone 7	-145	14	71	 	18.5		-			
		AA108972		8	10	5.5		24.0					
		AA108972		11.5	12	<i>i.</i> 5		21.0					1
		AA108972		-3	0.5	35		23.5		-			†
		AA108964		Desa		77	<u> </u>	163.2					
		AA108964			. ' 6	5	we	19.2					1
		AA108964		Der			12/1-	+ ` -					
		AA108964					 	+					
_	.007		RT Alone	Des	-			+ +					
}			TI NOTE					 - 					
i				1	i		,	1 1					

ings :

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		- 		1									
	1863	AA108971	10^7 3616+	RE 9	7	13		21.9		-			
	1864	AA108971	10^7 3616+	DT-	145			77.4	†	-	 		1
		AA100371	10^7 3616+	DT 7	34.5			74		:	1		
The State	1865	AA100971	10^7 3616+	DI IL	3	2		74:		; }	+		
	1866	AA108971	10^7 3016+	DT 7	15	1.5	 	24.6	-	`	+	 	+
	1883	AA100966	10^7 3616+					21.5	·	· 			†
	1884	AA108966	10^7 3616+	$\frac{n_1}{n_1}\frac{4}{11}$	7	17	 	21-7		 	 	 	'
1	1886		10^7 3616+		3	40	<u> </u>	7 (2)	}	+	┪	 	-
4	2032		10^7 3616+		10			2007	} -	 	 		-
	2033		10^7 3616+			55		122.2	1 40 11	\	 	 	
	2034		10^7 3616+				<u> </u>	18.2	12 11	123	<u> </u>		
13	2035		10^7 3616+			7.5	 	19.3	ļ	∔	ļ	<u> </u>	
')	2036		10^7 3616+			5.5	<u> </u>	13.4	<u></u>	<u> </u>	ļ	ļ	
	2037		10^7 3616+			5.5		21.9		<u> </u>	<u> </u>	ļ	<u> </u>
(3)	2038	AA111327	10^7 3616+	RT /3	11.5	7.5		17.4	シ	11/3	35	ļ <u>.</u>	ļ
	2039	AA111327	10^7 3616+	RT9.5	8.5	6	<u> </u>	190			ļ		ļ
			10^7 3616+	RT		<u> </u>		<u> </u>				·	<u> </u>
						<u> </u>							
]		<u> </u>					<u> </u>
	1871	AA108969	10^7 899-6+	B 75	6	4	2	22.7					
	1872	AA108969	10^7 899-6	BT7	6.5	3	1	23,1					
	1873	AA108969	10^7 899-6+	RTSS		5	ļ.,,	22.2					
	1874	AA108969	10^7 899-6+	RT 7	6.5	3.5		123.3			<u> </u>	ļ	<u> </u>
*****	1879		10^7 899-6+			0		29.2					ļ
	1880		10^7 899-6+			1		21.5					
	1881	AA108967	10^7 899-6+	RT 5	6.5	3		23.8					ļ
	1882		10^7 899-6+		3	1		72,0					
	2044		10^7 899-6+			6		23.3					
M.	2045		10^7 899-6+		+		<u> </u>	23.4					ļ
<i>(b)</i>	2046		10^7 899-6+				1	20.7		 			ļi
	2047		10^7 899-6+					22.0					<u> </u>
	2048		10^7 899-6+					20.2					
	2049		10^7 899-6+			9		20.5					
	2050		10^7 899-6+			4		21.2					
	2051	AA111330	10^7 899-6+		9	6.5		20					
			10^7 899-6+	RT									
						L							
		324											
	2068	AA111385		8.5	7		111 3.08	18.2					
	2069	AA111335		8	*;	7	104544	132					
	2070	AA111335	R 3616	10.5	7	6	Fs.	23.3					
	2071	AA111336		8	7.5	5.5	111 325	23, C 23, C 23, 8					
	2072	AA111336	1R3616+RT	7	6	4			111]	,26			
	2073	AA111336	1 Robin + RT	9.5	8	65		20.6	111	27			
	2074	AA111336	13616+RT	1	É	7		17	<u></u>	165			
	2075	AA111337	1891-6	1	10	5	<u>_</u>	21,7	105	283 332 337			
	2076	AA111337	1 392-6 induc	8,5	8.5	5,5		23.8	111	332			
	2077	AA111337	1 895-6 induc	Kon		17	3/13		(11	337			
	2078	AA111337	1 899-6 : role	1041	21	(1			(1				
L													

In vivo TNF INDUCTION 15 see it Taker in 15 south 18 18 (107 PF) 1. Implant stack Somers in Strations of rule me 2. Chow to - 100 mm in 5.20 3. Inject with x102 PT RSS-6 (Mul of stack) 4. 24 hours after injection randomise to the 20Cy, and sacrifice of the following interacts: Time ORT DRT 2 + 24° = 6° + 24° = 12° + 24° = 24° + 24° = 48° + 24° Need 64 mice 4 mice Infect W gam 7/WK+240 3 wk + 24°

INDU	CTION- in viv	10					Note: O	ld standard cu	rve data	used	
		D. D. A.	0 0-4-	0:	-		715/			TNE/	-
	Treatment	Rx Date	Sac Date	63		Tot Vol	- 		Mean	TNF/mg-tum	Mean 703
1702 1698	Control	None	+	2520	0.06 2.5	0.66 3.5	18 477	12	817	667	703
1724	Control	None	+	67	0.07	0.67	23	1668	 	219	+
2080	Control 1	None	†	938	0.9	1.5	259	388	 -	432	+
2081	Control 2	None	†	1124	1	2	1000	2000		2000	+
	3616		†	528	0.6	1.2	252	303	261	505	408
	3616+20+25	 	†	644	0.7	1.3	168	218	201	312	1400
	899-6	† .	t l		2.9	3.9	56	219	664	75	161
	899-6	† -	†		4.5	5.5	202	1109	1004	246	1.0.
1	2 hrs + RT	† .			0.51	1.11	214	238	127	466	573
	2 hrs + RT	†	,		0.39	0.99	81	80		206	1
	2 hrs + RT	1 1	. 1		0.06	0.66	95	63	<u> </u>	1047	†
2161	6 hrs + RT				0.7	1.3	158	205	156	293	271
2162	6 hrs + RT				0.66	1.26	144	182		276	
2163	6 hrs + RT				0.68	1.28	124	158		233	
2164	6 hrs + RT				0.28	0.88	90	79		283	
2177	6 hrs no RT				1.03	2.03	246	499	261	484	663
	6 hrs no RT		: [0.5	1.1	138	151		303	
	6 hrs no RT				0.23	0.83	191	159		690	
	6 hrs no RT					0.8	293	235		1174	
	12 hrs + RT		1			1.1		216			307
· · · · · · · · · · · · · · · · · · ·	12 hrs + RT	ļ	1					95		176	
	12 hrs + RT		+					87		185	ļ
	12 hrs + RT	. }	ļ.					235		436	
	12 hrs no RT	İ	+					96			466
	12 hrs no RT	}	+					138		691	
	12 hrs no RT	-	<u> </u>					35		389	
	12 hrs no RT 24 hrs + RT	}	+					176		276	
	24 hrs + RT	ŀ	+					62 232		774 294	839
	24 hrs + RT	ŀ	+					99		993	
	24 hrs + RT	ł	+					233		1293	
	24 hrs no RT		<u>+</u>								917
	24 hrs no RT	Ì	+					75		684	
	24 hrs no RT		t					171		504	
	24 hrs no RT	j	<u> </u>					207		1383	
	18 hrs + RT	Ì	Ť								464
	18 hrs + RT		1					472		647	
2183	18 hrs + RT	[T	C).46	.06	211	224	4	487	
2184	18 hrs + RT	. [Ι	C).74	.34	89	119]1	161	
2173	18 hrs no RT		Γ	C	.34 ().94	174	164	138 4	482 ·	480
	18 hrs no RT	-			.24 ().84	197	166	(691	
	18 hrs no RT		L	(C	.64	.24	126	156	2	244	
	8 hrs no RT		1	0	0.13	.73	90	66		505	
	wk + RT		1					64	85 1	120	133
	wk + RT		1	0	.57 1	.17	72	34	1	148	
	wk + RT							133		36	
2156 1	wk + RT			0	.47 1			61		129	
-	wk no RT			0	.06	.66					291
	wk no RT							108		514	
	wk no RT		1					106		196	
	wk no RT		1					27		33	
	wk + RT	- 1	1								327
	wk + RT		1					30		59	
	wk + RT	1	+					47		167	
	wk + RT	1	+					8		9	
	wk no RT	}	· +								91
	wk no RT	:	+					66		17	
	wk no RT	•	+					8		10	
2140 2	wk no RT				.35 2	.35	3 1	49		10	



	1	12	13	1 4	15	1.6	7	প্ত	9
A B C O	1000 500 250 125		2161 2162 2163 2164	6° + RT	2185 2186 2187 2188	12°	2169 2170 2171 2172	24°	2181 2182 2183 2184
6 6 4	316	•	2177 2178 2179 2180		2141 2142 2143 2144	12° no 27	2165 2166 2167 2168	24°	2173 2174 2175 2176
A 3 (DIE 6	10 48° +RT	2153 2154 2155 2156 2157	12 (wk 2)	2149 2150 2151 2152 2152	* + ·	15 1098 1724 2042	Control Control	2140	(6ntrol/2) 2" 72T 2" 72T
	19 1076° +	2160	V2	2138 2139 2139 2140	no RT	2078	899-6 89:10	2081 2145 2146 2146	ane o
COEFG	10° 6° 10° 24° 10° 24° 10° 24°	+RT no RT		mtall	ne l	vas sp	tossandilled	ged	
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13 14 15 16 ZWK+RT	= invalid date	

INDUC	CTION- in vivo)					
Mouse	Treatment	Rx Date	Sac Date	Size	Tumor Wt	Vol Buffer	[TNF]pg/ml
1702	Control	None		63	0.06	6	0.37
1698	Control	None	Ι.		0.07 2.3	1.0	1.03
1724	Control	None	<u>.</u>	 	25007	**************************************	0.33
2042	3616		<u>.</u>	528	0.6		
2034	3616+20+25		_	644	0.7	6	0.41
2077	899-6	Ī _	<u>.</u>	2090	2.9	10	
	899-6	Ī	I _	6186	4.5	100	0,44
2080	Control 1	Ī	[_	938	0.9	9 0	0.52
2087		⁻	T _	1124	1	1-0	1.31
(E00)	00,	_	Ţ				
2145	2 hrs + RT	† -	<u> </u>		0.51	0	0.57
2146	2 hrs + RT	† -	_		0.39	6	0.49
2147	2 hrs + RT	† _	<u> </u>		0.06	.6	0.40
			<u></u>	<u> </u>	<u> </u>	<u> </u>	

5 L 1/2 3**9**.2

400 Ml TRIS IM pH 7.5 400 Ml EDTA 0.5 M pH 7.5

protesse mbbitis

/ DTT Imm 40ml / PMSF 100mm 20ml empeption 5mg 4

2 aprotern 5mg Yul 2 aprotern 10mg Bul He 195 - 34 ml

8/152 wells

19 nows

[2

NDUC	TION- in vivo) <u> </u>					wt. super	a can
			Sac Date	Size	Tumor Wt	Vol Buffer	[TNF]pg/ml	
	Treatment	Rx Date	Sac Date	3120	0.7	16	.58	
	6 hrs + RT		-		0.66		0.47	
	6 hrs + RT	-	-	 	0.68	.6	53	
	6 hrs + RT	-	-		0.28	.6	0.50	
	6 hrs + RT	-	-		1.03	1,0	0.93	
	6 hrs no RT	-	-		0.5	.6	1,45	
	6 hrs no RT	-	-	 -	0.23	.6	0.50	}
	6 hrs no RT	-	-		0.2	.6	0.45	
	6 hrs no RT	-	-		0.5	6	.55mg	•
	12 hrs + RT	-	-		0.54	.6	.500	
2186	12 hrs + RT	-	-	 	0.47	6	0.55	
2187	12 hrs + RT	<u> </u>	-	 	0.54	\$	0.52	
	12 hrs + RT	-	-		0.19	6	0.49	
2141	12 hrs no RT	-	-		0.13	.6	1,46	
2142	12 hrs no RT	-	↓ · -	 	0.2	1.50	0.42	• .
	12 hrs no RT	-	-	 	0.64	, 6	0.53	
	12 hrs no RT	-	-	 	0.08	J ~	0.57	
	24 hrs + RT		4	 	0.79	8	0.76	
2170	24 hrs + RT	↓ -	4	 	0.73			
2171	24 hrs + RT	↓ -	4	 	0.18	6	0.33	
	24 hrs + RT	↓ -	-	 	0.18	.6	0.36	
2165	24 hrs no RT	↓ -	_			.6	0.39 .	
2166	24 hrs no RT		· · · · · · · · · · · · · · · · · · ·		0.11	6	0.51	
2167	24 hrs no RT		_		0.34	-	0.58	
2168	24 hrs no RT		_		0.15	-6	0.56	
2181	48 hrs + RT		_		0.34	6	0.66	
2182	48 hrs + RT		_		0.73	6	0.61	
2183	48 hrs + RT]	_		0.46	6	0.73	
2184	48 hrs + RT				0.74		0.52	
2173		7	_		0.34	.6	0.04	
2174	48 hrs no RT	7	_		0.24	0	0.56	
2175	48 hrs no RT	7	_		0.64	.6	3.42	
2176	48 hrs no RT	7	_	<u></u>	0.13	6		
2153	1 wk + RT	7	· ·		0.53	.8	0.59	
2154	1 wk + RT	7	-		0.57	, 6	0.73	
2155	1 wk + RT	7	•	<u></u>	0.98	6		
2156	1 wk + RT		•		0.47	6	0.40	
2157	1 wk no RT	7	•		0.06	.6	0.34	
2158	1 wk no RT	 .	• :	T	0.21	€. ا	0.48	i
	1 wk no RT	-	-		0.54	6	0.46	
2159	1 wk no RT	1	-		0.32	.6	0,42	
2160	2 wk + RT	7	-		0.2		0.38	a alle
2149			<u>.</u>	1	0.5	.6	0.32	splla sipen
2150	2 wk + RT	-	-		0.17	,6 .6	0.28	Jugen
2151			1		0.26	1.6	10:38	1
2152	2 wk + RT		1 .		3.36	100	1.25	1
	2 wk no RT		1 .	-	0.73	· 6	0.58	1
2138			-	_	1.12	150	0.89	1
4212Q	2 wk no RT	1	<u>ا</u> .	_+	1.35	1-0	0.77	1

600 ul RIPA Ouffer added to tumos < 1 gm 21 gm

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THE UNIVERSITY OF CHICAGO	ANIMAL R	ANIMAL RESOURCES CENTER	ANIMAL PR	ANIMAL PROCUREMENT REQUEST	REQUEST	(#315B)
REQ NO 18784	·	OT	TO BE COMPLETED BY REQUESTING PARTY	Y REQUESTING PA	IRTY	
ARCUSEONLY		BEQUEST BY:	SHIPMENTS ON A	N A MA DATE:	BASIS	
PO.#		REQUESTORS PHONE NUMBER:		7 / 1	. / .	
REF.#		7-72731-510	015-1222	12/10/1	16hon	
CONTACT		VENDOR: FCA		PROTOCOL	58671	
SCHED DEL		REQUESTED DELIVERY DATE:	ATE:	PHONE: 2	7-0294	
SPECIAL ROUTING		SPECIES: MOUS	Ņ	QUANTITY:	\mathcal{S}	
NON COM VENDOR		STRAIN: HAVING	Mude	SEX: M	EITHER	~
		WEIGHT/AGE: S - 6 WEEES ALTERNATE WEIGHT/AGE: (IF NO ALTERNATE IS INDICATED AND FIRST CHOICE IS NOT AVAILABLE THIS REQUEST WILL BE RETURNED TO REQUESTOR)	CURCES ALTE S INDICATED AND FI QUEST WILL BE RE	ALTERNATE WEIGHT/AGE ND FIRST CHOICE IS NOT E RETURNED TO REQUEST	GE: DT ESTOR)	
				MICROISOL	MICROISOLATOR TOP: YES (RODENTS ONLY)	ODENTS ONLY)
		SPECIAL REQUIREMENTS:	S			
PROCUREMENT DESK: 2-9364		HOUSE AT: CARLSON	ON WYLER	X CLSC	FMI	OTHER

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1863	AA108971	10^7	3616+RT	10.0	18	12,							
1864	AA108971	10^7	3616+RT		8	3.5						L	
1865	AA108971	10^7	3616+RT	3	13	2	T					<u> </u>	
1866	AA108971	10^7	3616+RT	13	7.5	1.5	T					<u> </u>	
1883	AA108966	10^7	3616+RT	4.5	4	1						<u> </u>	
1884	AA108966	 		7.	5 6	1.5		1					
1886	AA108966			6	2.1	13							
2074	AA108966	+		6.5	15	1		-					
2032	AA111326			10		5.5							
2033	AA111326	+		12		5.5							
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2072	AA111326			13		8							1
2036	AA111327			12	9	6							
2037	AA111327			8.5		6		1	1	1			
2039	AA111327			10	9	5		 					
2073	AA111327			12.5				1	1				
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1871	AA108969	10^7	899-6+RT	6.5	7	4							
1872	AA108969			4.5						· .			
1873	AA108969			0	8	3,5			1				
1874	AA108969			7	6	3				 			
1879	AA108967			0	U	0							
1880	AA108967			35	3		-			1		-	
1881	AA108967			6	4.5	2	-						
1882	AA108967			3	2.5	7				1			
2044	AA111329			9,5		5				1			
2045	AA111329			5.5	5	3							
2046	AA111329			95		5				1			
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2048	AA111330		899-6+RT	7,5	6	45			<u> </u>	1		- · · · · · · · · · · · · · · · · · · ·	
2049	AA111330		899-6+RT	15	10	8		1	†	†			
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2001			899-6+RT	/ / _	-	-		 	 				
			555 OTITI					 	 				
				L					!				

The University of Chicago Departmental Purchase Order

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individual which may be reportable to IRS as wages on form 1099; or goods or services that require payment to are used to exceed the restriction of \$500.00 for one purchase; travel expenses; any services performed by an Not to be used for purchase of hazardous or radioactive materials; hazardous waste removal; animals; controlled substances (narcotics, ethyl alcohol, dangerous drugs); goods or services which should be obtained from campus departments as stated in University policies & procedures; chaining, where two or more orders, each under \$500.00, Original copy is for ISSUING department; send copy to vendor if required. Second copy should be sent to the ITEM TOTAL THE NUMBER MUST APPEAR ON ALL PACETAGES, INVOICES AND PACKING SUIPS controlled substances, vehicle rental or other restricted items. EXCEEDS \$500.00 Department Code MUST be filled in with 4-digit department code from listing already furnished. Not to be used for purchase of travel, hazardous or radioactiv NET UNIT PRICE IMPORTANT INFORMATION ALL Items must be filled out by REQUESTING department. NOT VALID IF TOTAL Vendor and Ship To must have complete addresses. Only ONE account code is allowed per order. 820-257-510, Order MUST be typewritten Purchasing Department. X Yes accompany the order. % □ Order placed by phone? DESCRIPTION Delivery charge? Thes Mis 6063 000 Dept. Code: FAX No. Payroll No. Telephone No. 800-157-510 THE UNIVERSITY OF CHICAGO Authorized Signature Print Name Payment Jerms Account Code_ ΩTY

ol dins

Vendor Name

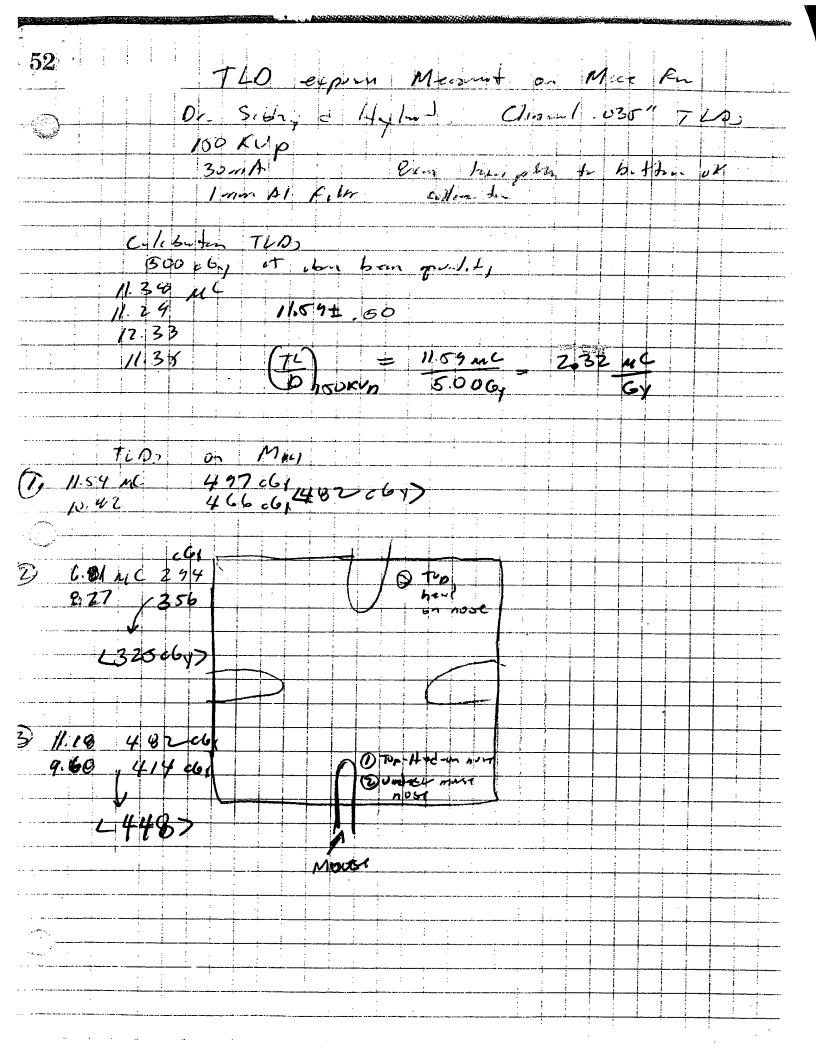
ORDER TOTAL 19.22 25 77 NOT VALID IF TOTAM XCEEDS \$500.00 BACK ORDERS ARE NOT ALLOWED ON THIS PURCHASE ORDER 35 *PARTMENT COPY 10001 000 LNO

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1713	AA105283	10^7 899-6	`	10	0		21,2					4
2052	AA111331	10^7 899-6		15 12			20.3		ļ	<u> </u>	<u> </u>	4
2053	AA111331	10^7 899-6	7/4	- 15,5	8	·	22.7		<u> </u>	ļ	<u> </u>	4
2054	AA111331	10^7 899-6	719		6		g.7		<u> </u>		 	4
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1878		10^7 3616	1									T
2041		10^7 3616	6	5	3		27.3					I
2043	1	10^7 3616	13.	12	7		25					
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2066	AA111334	10^7 3616	12	12	6		23,2					\downarrow
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1863	AA108971	10^7	3616+RT	10	7	2.5		22.9					
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1865	AA108971			3.5		1		24.9	1	1			
1866	AA108971			3	3	1		24.9		-			
1883	AA108966			0	0	0		Z2					
1884	AA108966			155	5.5	3		20,6					T
1886			3616+RT			7	 	14.8	\$				
2074	AA108966			4	4	17		22	6				
2032	AA111326			11.5		5		20.2					\top
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1874	AA108969			6.5	5	2.5		24.8					
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2050	AA111330			6	6	4		21.4					<u> </u>
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		10^7	899-6+RT										
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TOLERANCE OF MINE MIKE TO MYDIE BOWN RT PUROSE - In preparation for Streotacke Drain able brain dose ROCEDURE -Anesthe Lize Mice & Reference / Ky lezine 2 4 m/s
Tope front legs of nice anth loss protecting
though lead shield & proce of legs over
nose (eyes exposed) En KVp (see TID news women's page) Surface of SKU = 450-500 clar } Soc The D under Stead = 325 clay \ inglesse of experiment = 3 mice rase = 1000 x 5 = 5000 cles 500 x 6 = 3000 clay 20 x 8 = 4000 dly RT dates start end 5/g/x8 RESULTS





The University of Chicago Departmental Purchase Order

Not sub; sub; depg depg are are indiv ☐ Yes ☐ No 00 Dept. Code: Deliyery charge? FAX No. _ 8 6017 THE UNIVERSITY OF CHICAGO Fisher Suentific 8288-2 Telephone No. _ Payment Terms *₩* 200 Vendor Name didS

vehicle rental or other restricted Items. \$500.00. Not to be used for purchase of travel, hazardous or radioactive mat EXCEEDS NOT VALID

THIS NUMBER MUST APPEAR ON ALI. PACKAGES, INVOICES AND PACKING SLIPS

Z890593

to be used for purchase of hazardous or radioactive materials; hazardous waste removal; animals; controlled stances (narcotics, ethyl alcohol, dangerous drugs); goods or services which should be obtained from campus artments as stated in University policies & procedures; chaining, where two or more orders, each under \$500.00, used to exceed the restriction of \$500.00 for one purchase; travel expenses; any services performed by an vidual which may be reportable to IRS as wages on form 1099; or goods or services that require payment to

- 1. ALL items must be filled out by REQUESTING department.
- Order MUST be typewritten.
 Original copy is for ISSUING department; send copy to vendor if required. Second copy should be sent to the

 - 4. Vendor and Ship To must have complete addresses.
- 5. Department Code MUST be filled in with 4-digit department code from listing already furnished. 6. Only ONE account code is allowed per order.

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とのこと	Zip Code	Order placed by phone? \(\Boxed{\omega}\) No \(\Boxed{\omega}\) Noses			Order placedby (rame) Phone #		DECEMBLION
J	State		ure Payroll No.			l Date	
1, 1, 1	Cily	·	Authorized Signature	Print Name	Code	. -	LNO
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BACK ORDERS ARE NOT ALLOWED ON THIS PURCHASE ORDER

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/ E %	INDU	CTION- in viv				
******	Mouse	Treatment	Date	Size	Sac Date	Timer wt
	1702	Control		63		
	1698	Control		67.375		
	1724	Control		2520	<u>i</u>	
	2040	3616	<u> </u>	d:ed		
	2042	3616	<u></u>		<u> </u>	0.6
	2034	3616+20+25				0.7
6	2038	3616+20+ 25				
d	2077	899-6			22-19-10	29 gm
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		Cage #				100	29.3	Day 3		weig
	1720		3 10^7 899-6		5 28			 	-	
	1710	AA10528		10	10		23.6	 	 	
	2075	AA10528		12			23.4		-	
	1713	AA10528		0	0	0	21.6			
	2052	AA11133		16.			21.4			
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	2054	AA11133		16	12		22.0	Wa-		
	2055	AA11133			291	10.5	22.759	220		
	2056		2 10^7 899-6	20	18		25.4			
	2057	AA11133		9.5		6	21.8		1	
	2058	AA111332		119	1		25,9		<u> </u>	
	2076	AA111332		1/3	16.	5 9	27.5			
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ŀ		 	10^7 3616		18.5		21.4		 	
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		AA108968	. •	12	15	8	24.8		+	
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	2074	AA108966			0	0	10	<u></u>	22.3	~	<u>.</u>			ļ
	2032	AA111326			2	5.5			19.5		ļ		ļ <u></u>	<u> </u>
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	2035	AA111326			10.5		7		13.3					
	2072	AA111326			4	5	2.5							<u> </u>
	2036	AA111327			//	8.5	5		21.0					
	2037	AA111327			6.5	5	35		24.5					
	2039	AA111327	+		125		6		18.2					
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			<u> </u>			L			ļ					
	1871	AA108969	10^7	899-6+RT	6	6	3		24.5					
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<u>, , , , , , , , , , , , , , , , , , , </u>	1874	AA108969	10^7	899-6+RT	5/5	3.5	9		25.8					l
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Ŀ	1882	AA108967	10^7	899-6+RT	0	0	0		24.71				·,2	
	2044	AA111329	10^7	899-6+RT	6-5	7.5			23/2					
	2045	AA111329	10^7	899-6+RT	3	3-5	1.5		25.2					
	2046	AA111329	10^7	899-6+RT	635	6	4		24.2					
2	2047	AA111329	10^7		0	0	0		224					
2	2048	AA111330	10^7	899-6+RT	4.5	3.5	2.5		20.0					
[2	2049	AA111330	10^7	899-6+RT	1215	li	7		23.4					
2	2050	AA111330	10^7	899-6+RT	6	5	4		23.5					
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			10^7	899-6+RT										
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	1863	AA108971	1 10^7 3616+RT	18.5	7	14			T				
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***	1884		10^7 3616+RT	3.5	3	2.5	 	+	† -	1			
	1886		10^7 3616+RT	10	0	0	 	 -	†	1	<u> </u>		
of	2079		10^7 3616+RT	9.5	1a5	4.5	 	 		1			
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	2072		10^7 3616+RT	6	4	1	 	+	}	 	 		
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				+	<u> </u>				 				
	<u> </u>			+	ļ	-		-	 				
	1871	A A 1 0 8 9 6 9	10^7 899-6+RT	6.5	6	3			1				
	1872		10 ⁷ 899-6+RT	444	46		C		-				
	1873		10^7 899-6+RT		7.5	4.5							
	1874		10^7 899-6+RT	3	3.5	1,5	 						,
	1879		10^7 899-6+RT	0	0	0	l						
	1880		10^7 899-6+RT	4	<u>5.</u> 5	5.5			}				
			10^7 899-6+RT	4	3	1		 :	1				
~	1882		10^7 899-6+RT	0	0	Ó							
	2044		10^7 899-6+RT	705		3,5	/k	6.5	4				
	2045		10^7 899-6+RT	3.5	3	દ્							
			10^7 899-6+RT	7.5		3.5							
	2047		10^7 899-6+RT	3	3	4							
	2048	AA111330	10^7 899-6+RT	4	4	3 7							
			10^7 899-6+RT		11	7							
			10^7 899-6+RT	3	5	2.5	eden	a					
	2051	AA111330	10^7 899-6+RT	6.5	9	4							
			10^7 899-6+RT										
	2082	AA111338	S brain El	100	0 70	· d	ed						
	2083	AA111339		50	8 x C								
	2084	AA111339	S '		v xa								
D	2085	AA111339	s aterestick										
-		AA111339											
		AA111340											
بنجير		AA111340											
		AA111340											
		AA111340]

Greg'	s Mouse	Log			ļ. <u>.</u>	_	<u> </u>		ļ		ļ	\downarrow
Mouse #	t Cage #	Group				 	 -		-	-		+
1710		3 10^7 899-6	0	0	0	 	 		 	1		十
2075		3 10^7 899-6	16	179		 	 		 	1	 	十
1713		8 10^7 899-6		 /	017	 				1	ļ	+
2052		10^7 899-6	23	17.5		 				 		+
				511	13	500	Ked.		 	 	 	+
2053	AA111331	10^7 899-6 10^7 899-6	28			16.5	10	18.5	┼	+	 	+
2054		2 10^7 899-6		145		14.7	10	10.5	 	 	 	+
2056			2).9	<u> </u>		-			 	-	<u> </u>	+
2057	AA111332		7.	31	6,5	<u> </u>	 			ļ <u> </u>		+
2058	AA111332			181	10.	}			<u> </u>	 	ļ	+
2076		10^7 899-6	17	16.	9.5	<u> </u>	 		<u> </u>	 	!	+
2061		10^7 899-6	23		125		 	 	 	 	 	+
2062		10^7 899-6	15.5		10		 			-	_	+
2063	AA111333	10^7 899-6	20.5	16	11.5		 			 		+
		10^7 899-6		-	 		 	-		· 		╄
			 	 	-					 		+
	-			-			 			-	<u> </u>	+-
1007	4404540	1017 0010	100	1/4	1		 			 		+
1697)		10^7 3616	18,5	1	12		-	1		 		+
1708		10^7 3616	0	0	0		<u> </u>	- 		<u> </u>		+
1709		10^7 3616	0		0	•	<u> </u>			 		+
1723		10^7 3616	0	0	0	20		-[<u> </u>		+
2069	AA108968		13.5		10	727	ence	son				╁
2070		10^7 3616	13	16	17.5	<i></i>		7-19	- -			+-
2041		10^7 3616	10.5		65				<u> </u>	 		+-
2068		10^7 3616	4.5		2.5	<u></u>	<u> </u>			 		┼-
2071		10^7 3616	18	16.5			-	-				+-
		10^7 3616 10^7 3616		10	7							╁
2066	AA111334	10^7 3616	20	17	7			+				+
		10"/ 3010	_	-						-		╁
								 				+
						-			-			+
1050	A A 1 0 9 0 7 0	DT Mone	10	10	ų							\vdash
	AA108972 AA108972			(0	\longrightarrow			++				+-
			12	13	10.5			 				\vdash
	AA108972		6.5	7	4							+-
1892	AA108964		7.5	7,5	3.5			-				\vdash
		RT Alone						 				+-
								 				
												<u> </u>



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					_								
1863	AA10897	1 10^7	3616+RT	19	6.5	4		24.2					
1864			3616+RT	9	8.5			24.0					T
1865			3616+RT	12	2	1	·	24.1	1				
1866			3616+RT	10	0	0	T	25.8	1	1			
1883			3616+RT	0	U	0	1	21.8	1	-			
1884			3616+RT	Z	2	2		20.9	-				
1886			3616+RT	0	0	0	 	21.8	†	+	1		1
2074			3616+RT	19	10	5.5		14.4	 	<u> </u>	1	1	1
2032			3616+RT	9.5	17	5.5	'	20.4	 	+	1		
2032			3616+RT	6	5	4		18.2	1	 	1	1	
2035	AA111326			13.5		6	 	18.5	1		 	<u> </u>	
2072	AA111326			0	0	0	 	1227	 			 	†
2036	AA111327			10.5	9	4		20.7	 -		<u> </u>	 	
2036	AA111327			1 5	4	2.5	 	23.1	 	-		<u> </u>	
	AA111327			75	7	4.5	 	18.6		+	1		
2039	AA111327			10		4.5	ļ	18.2	 	-	+		
2073	AA111327		3616+RT	110		7./	<u> </u>	10-9	}		 		
		10.7	3010+N1	 	-	 		 	 	 	 		
<u> </u>	-	 		 	 	 	 	 					
		 		┼	 -			· 		+	+		
1074	AA108969	1007	900 6 DT	16	1-1	2.5		19.4	 -	 			
1871	AA108969	+		45	5.5	4		23.5			 		
1872				7	36		 			-	-		1
1873	AA108969 AA108969	+		3	7.5	1		24.0	ļ <u>.</u>				
1874	AA108967			0	0	D	l	27.2		 	1		
1879	AA108967	+		0	0	S		20,7		 	 		
- <u> 1880</u> - 1881	AA108967			0	0	U		25.2					
1882	AA108967			0	0	0		227		 			ļ
2044	AA111329	4		4.5	5	3.5		23.2		 	1		
2045	AA111329			0	0	0		25.8		 	<u> </u>		
2046	AA111329			6.5	5.5	4		23.7		 	 		
2047	AA111329	-		0	0	0		22 5		<u> </u>	 		
2048	AA111330			3, 5		2.5		18.0			 		
2049	AA111330			6.5	3_	45	1	22.0					
2050	AA111330				4	$\frac{7.3}{2.5}$	\mathcal{I}	22,4			 		
2051	AA111330			17.5	-	8	*						
2051	AA111330		899-6+RT	70.5	'' 	0	4	23.0	-		-		
	-	10.7	033-0+N1										
								 		-			
 	-												
 				 						-			<u> </u>
2082	AA111338	9		 					•				
2082	AA111338 AA111339							 					
2083	AA111339 AA111339			 									
				 			<u> </u>						
2085	AA111339			 				<u> </u>		<u> </u>			
2086	AA111339												
2087	AA111340			\vdash				 					
2088	AA111340			\vdash									
2089	AA111340								· · · · · ·				
2090	AA111340	ა						I		L	i		

u.cg.	s Mouse	Log		-	 	<u> </u>		 				╀
Mouse #	Cage #	Group		-	-		 	 	 -	 		+
1710		10^7 899-6	0	0	0		23.7			1		十
2075		10^7 899-6	17		,	l	24.1	 		 	 	十
1713		10^7 899-6	0	0	6		21-5	 				\dagger
2052	 	10^7 899-6	1 ×				1-/	—		1		T
2053	4	10^7 899-6			†		 	 	<u> </u>			T
2054		10^7 899-6	11	13	8,5	,	19.4	 				T
2056	AA111332							1				T
2057	AA111332		11.5	9	6-5		21.0					T
2058	AA111332						1					
2076	AA111332		20.5	17.5	13.5		28.4	500	Ked	1		
2061	AA111333	10^7 899-6								ĺ		Γ
2062	AA111333	10^7 899-6	17	11	4.5		16.2	5ac	lec	face	tuner	
2063	AA111333	10^7 899-6	23	17,5		14.5	241	50	icted			
·		10^7 899-6									·.	
												L
												L
	i											_
1697		10^7 3616										ļ
e 1708	AA104549		0	0	0		20-0	504	cked			_
1709	AA104549		0	0	0		25.6					
1723	AA104549		0		0		75.4					
2069	AA108968		15	16.5			24.4				-	
	AA108968			16	10		27.2		<u>- </u>	4		
2041	AA111328		(0	((7.5		22.4	Sacl	-وط حل	4		
I	AA111328		23	20.5	.7		27.5	<u>- a</u>	-	-		
	AA111328 AA111334						245		i			
	AA111334			12.5			27.5					
2000		10^7 3616	23	19	12							
		10 / 3010	-									
			1									
			1							-+		
1859	AA108972	RT Alone	10.5	10	6	-	25.5					
	AA108972			13	8		21.2					
	AA108972		121		4		25.6					
	AA108964		7	.5	3		22.8			- 1		
		RT Alone	1 1	' '	- 			- 1				
			1 1									
			1		$\neg \uparrow$				<u>†</u>			
 			1 1									

Jim Linsley Animal Resource Center Room P-110

Dear Jim,

We placed our mice on Bactrim in Cummings Rm #1053 (on) due to the appearance of declining health and a number of deaths after tumor implantation. I apologize for not making you aware of this. Please continue Bactrim therapy for 1 week (until).

The mice placed on antibiotics include all mice with HALLAHAN/SIBLEY on the card (20 cages).

Cage #'s:

Sorry for the confusion.

Sincerely,

Gregory S. Sibley, M.D.

Mouse # Cage # Gro	oup	Day	0	T		weight	Day	3	T		weigh
1710 AA105283 10'		0	0	0			1	Ī			1 -
2075 AA105283 10'			195				†	1			1
1713 AA105283 10'		0	0	6			T-	1			
2054 AA111331 10'		111	14	4.5			 	+		<u> </u>	
2057 AA111332 10'		1/3	10	7			 	 	1	<u> </u>	
2007 (77111002)10		1 -	170					+	+		
1709 AA104549 10'	7 3616	0	0	0				1	1		
1723 AA104549 10 ⁴		U	0	0			 	· 	 		1
2069 AA108968 10 ⁴		23	20	13.5	<u> </u>		 	 	1		
2070 AA108968 10 ⁴		123	19	11			 	 	1		
2064 AA111334 10 ⁴		175	14	7.5			 	1	1	1	
2041 " 15	3616	12	10	9			†	1	1		
1859 AA108972 RT		11	10	6		,					
1861 AA108972 RT		13,5	12.5						1		
1862 AA108972 RT		16	6	3.5					1		
1892 AA108964 RT		6	6	3.5							
		10									
1863 AA108971 10 [^]	7 3616+RT	8	4	4				1			
1864 AA108971 10 [^]		12	10	4							
1865 AA108971 10 [^]	7 3616+RT	0	Û	0							
1866 AA108971 10 [^]	7 3616+RT	0	C.	0							
1883 AA108966 10 [^]	7 3616+RT	0	0	U							
1884 AA108966 10 [^]	7 3616+RT	3	3.5	2	-						
1886 AA108966 10 [^]	7 3616+RT	0	0	0							
2074 AA108966 10 ⁴	7 3616+RT	9	10	5							
2032 AA111326 10 ⁴		6	5								
2033 AA111326 10 [^]		9		3.5							
2035 AA111326 10 [^]		₹9	7	6							
2072 AA111326 10 [^]		0		0							
2036 AA111327 10 [^]		10	9	4							
2037 AA111327 10 [^]	7 3616+RT			2.5				ļ	<u> </u>		
2039 AA111327 10^3		7 9.5	8	3.5 5							
2073 AA111327 10 [^]	7 3616+RT	7.5	9	5							
		لِـلِ									
1871 AA108969 10^7		6-5	6.9	4							
1872 AA108969 10^3		4		3.5							
1873 AA108969 10^7		70	7	4,5							
1874 AA108969 10^7		1	0	0							
1879 AA108967 10^7		0	+	0							
1880 AA108967 10^7		2		<u>0</u>					-		
1881 AA108967 10^7		<u></u>		0							
1882 AA108967 10^7		415		0						·	
2044 AA111329 10^7		4.5		3.5							
2045 AA111329 10^7		0	0	0							
2046 AA111329 10^7		6-5		3							
2047 AA111329 10^7		0	0	文 						<u>·</u>	
2048 AA111330 10^7				2							
2049 AA111330 10^7		14		10							
2050 AA111330 10^7				1 -							
2051 AA111330 10 [^] 7	899-6+RT	9	65	4.5							

Mouse	# Cage #	Group	Day	0		weigh	t Day 3	T	weigl
1710		10^7 899-6	0	0	0	1231	2		
2075		10^7 899-6	21	18	605	21.9	†		
1713		10^7 899-6	0	0	0	21.6	1		
2054		10^7 899-6	11	15	4	19.2	1		
2057		10^7 899-6	14.5		8.5	61.1	1		
				1			-		
1709	AA104549	10^7 3616	0	0	0	23.9			
1723		10^7 3616	0	0	0	24.5	7		
2069		10^7 3616							
2070	AA108968	10^7 3616					1		
2064		10^7 3616	15.5	14	8	23.4			
2041		3616	13.5	12	9	21.9			
1859	AA108972	RT Alone	11.5	10	3	26.1			
1861	AA108972	RT Alone	6.5		4.5	24.5			
1862	AA108972	RT Alone	14		7.5	22.5			
1892	AA108964	RT Alone	6.5			22.8			
	·					.			
1863	AA108971	10^7 3616+RT	8	5	3 _	-2-4,5			
1864	AA108971	10^7 3616+RT	12	16	8.5	35.6			
1865	AA108971	10^7 3616+RT	Ð	0	0	26.4			
1866	AA108971	10^7 3616+RT	0	0	0	25.8			
1883	AA108966	10^7 3616+RT	0	0	0	27.0			
1884	AA108966	10^7 3616+RT	3	3	2	22,3			
1886	AA108966	10^7 3616+RT	10	9	4.5	16.4			
2074	AA108966	10^7 3616+RT	0	0	0 6	21.5			
2032	AA111326	10^7 3616+RT	é	5	5	19.7			
2033	AA111326	10^7 3616+RT	6	5.5	3.5	22.4			
2035	AA111326	10^7 3616+RT	8	6	4	19.3			
2072		10^7 3616+RT	0	0	0	22.7			
2036		10^7 3616+RT	10	9	4	22.5			
2037		10^7 3616+RT	4	5	2.5	1240			
		10^7 3616+RT	8		4	15:4			<u> </u>
2073	AA111327	10^7 3616+RT	8	9	5	19.4			
				-					
		10^7 899-6+RT		3	2	25.4			
1872				5.5	3	27.6			
1873	 	10^7 899-6+RT	7	7.5	5	23,3			
1874		10^7 899-6+RT	0	0		76.1			
		10^7 899-6+RT	0	0	0	28.7			
		10^7 899-6+RT	0	0	0	219			
		10^7 899-6+RT	0	0	0	25.6			
		10^7 899-6+RT	0	0	0	23,6			
		10^7 899-6+RT	4		3.5	22-6			
2045		10^7 899-6+RT	0	0	0	256			
2046		10^7 899-6+RT	2.5	6	3	23.7			
		10^7 899-6+RT	O	0	0	21.7			
2048		10^7 899-6+RT	4		2	18.3			
		10^7 -899-6+RT	14	13	6	22.6			
		10^7 899-6+RT	3	3	2	22.7			
2051	AA111330	10^7 899-6+RT	8	10	3.5	21.7			

		Group	Day	0	<u> </u>		weight	Day	3			weigh
1710	AA105283	10^7 899-6	p									
2075	AA105283	10^7 899-6	20	15.	56							
1713	AA105283	10^7 899-6	Φ		T			1				
		10^7 899-6	14	9.5	4	T	7				-	
		10^7 899-6	15	11.5	8	T	T	1				
				 					1			
1709	AA104549	10^7 3616	1				1					
		10^7 3616	9	4				T				
		10^7 3616	1 7		1	ļ			1			
		10^7 3616	1					l				
		10^7 3616	15.5	13.5	10.5	1	-		1			
		107 3616	14	12	9							
	AA108972		11	9.5						1		
		RT Alone face	(Baller)		364	14.5	13	12.5	1		1	1
	AA108972		5.5		3.1				1			
		RT Alone neceptic	6.5	6	3.5							
7-1		tui/		_ 	3.7		· -		†	1		1
1863 ሐ	AA108971	10^7 3616+RT	6	5	4					1	1	
1864	AA108971	10^7 3616+RT	11	10	9.5				ļ	1		
		10^7 3616+RT	13	/0	7.3					 		
		10^7 3616+RT	1							1		
		10^7 3616+RT	ゆかかっかっ					-		1		
		10^7 3616+RT	13	2	2							
		10^7 3616+RT	Φ	0		:*	1 1					
		10^7 3616+RT	5.5	(0	5			•		1		
		10^7 3616+RT	4.5	5	4.5					 		†
		10^7 3616+RT	5.5	3							1	
		10^7 3616+RT	8	7	3					†		
		10^7 3616+RT					ļ					
		10^7 3616+RT	\$\footnote{\delta} \sigma' \si	8	5							
		10^7 3616+RT	4.5		2.5							
		10^7 3616+RT	8	7	6				• • • • • • • • • • • • • • • • • • • •			
		10^7 3616+RT	6-5	7	3	· · · · · ·						
, K					_							
871 Ø	A108969	10^7 899-6+RT	Ø									
		10^7 899-6+RT	2.5	2.5	2	-						
		10^7 899-6+RT		7.5	6							
		10^7 899-6+RT	Ø	/- 3	-					 		
		10^7 899-6+RT	9									
		10^7 899-6+RT	Ф									
		0^7 899-6+RT	10							<u> </u>	<u> </u>	
		0^7 899-6+RT	Ø Ø							<u> </u>		
		0^7 899-6+RT	4,5	V	2.5							
		0^7 899-6+RT	\$	4	ais							
		0^7 899-6+RT	6.5	6	3							
		0^7 899-6+RT	\$	0	-> 							
		0^7 899-6+RT	4	_	2							
		0^7 899-6+RT				/3		10				
				124	50	13	12	/0				
		0^7 899-6+RT			, 							
UDI L/UP	MITTT330	0^7 899-6+RT	[0	9	6		L	. <u></u> 1		L	<u> </u>	

Mous	e # Cage #	Group	Day	0		weight [Day 3	weigh
1710		10^7 899-6	10	D	5	23.3		
2075				17	8	22.4		
1713			10	0	0	21.4		
2054		10^7 899-6		6.5	5	20.5		
2057				16.5		23.3		
2037	AATTISSE	10-7 033-0	1000	10.)	71. 1	(2)1)		
1700	A 4 1 0 4 E 4 0	10^7 3616	-0	0	0	24.0		
1709			0	0	0	23.5		
1723				16	14	14.8		
2041		10^7 3616				23.5		
2064	AA111334	10^7 3616 -	1017	16.5	16	165,7		
1050	44400070	DT Alexa	-,,	, _	40	26.1		
1859	AA108972	RT Alone	12	9.5	212	Con		
1861		RT Alone Sac	76	4.5	20	120		
1862						25.1		
1892	AA108964	RT Alone	7,7	5.5	3.5	24.1		
4005	444557	4047 0040 DT		11 6	2 6	12/		1.
1863		10^7 3616+RT	5	4.5	7.7	25.0		
1864		10^7 3616+RT	-11	14		256		
1865		10^7 3616+RT		2	0 1	25.9		
1866		10^7 3616+RT	0	0	0	25.3		
1883			0	0 2	0 1	22.2		
1884		10^7 3616+RT	2	2	1 1	24.4		
1886		10^7 3616+RT	0	0	0 1	21.3		
2074		10^7 3616+RT	-8	9	6	16.7		-
2032		10^7 3616+RT			3.5	22.0		
<u> 2033</u>		10^7 3616+RT	5.5		3.5	24.8		
2035		10^7 3616+RT +	8	b.5	5	21.7		
2072		10^7 3616+RT	0	0	9 1	24.2		
2036			8	7	4			
2037					1.5	24.6		
2039	AA111327	10^7 3616+RT	9	9	8	20.3		
2073	AA111327	10^7 3616+RT 🍁	7	7	4	20,2		
1871	AA108969				3	23.3		
1872			250	res				
1873	AA108969	10^7 899-6+RT 🕇	6.9	8	5.5	23.8		
1874	AA108969 1	10^7 899-6+RT			01	22.4		
1880					ot	22.4		
1881	AA108967	10^7 899-6+RT	0	0	0+	25.41		
1882	AA108967 1	10^7 899-6+RT		0	01	29.4		
2044	AA111329 1	10^7 899-6+RT	3.5	3.5	3	29.4		
2045		10^7 899-6+RT	V	0	0 1	25.9		
2046			5,5		2.5	24.8		
2047			0	8	OF	12.1		
2048				2.0	7	17.4		·
2049				11	9	24.7	· 1	
2050				3	2	23.2		
2051					6.5	32.9		
₁ 2001	<u> </u>	10.1 033-0+H1 (117 6) <u> </u>	<u> </u>	100-1		

Mouse	# Cage #	Group	Day			we	eight	Day 3	3			weigh
1710		10^7 899-6	0	0	0		T					
2075		10^7 899-6 -	16	12	13							
1713	AA105283	10^7 899-6	U	0	0							
2054	AA111331	10^7 899-6	11	5	3.5							
2057	AA111332	10^7 899-6 =	20	17.5	15							
1709	AA104549	10^7 3616	2	0	0							
@ 1723	AA104549	10^7 3616	0	0	0							
2041	AA111334	10^7 3616	-19	17	15							
2064	AA111334	10^7 3616	17.5	17	13.5							
											<u> </u>	<u> </u>
1859	AA108972	RT Alone ~	-12	11	8							
1861	AA108972	RT Alone										
1862	AA108972	RT Alone 4	- 5	4	3.5							
1892	AA108964	RT Alone -	-6	5	4].	
									·			
1863		10^7 3616+RT	5	5	3.5							
1864		10^7 3616+RT	-13	9.5	5.5							
1865		10^7 3616+RT	0	0	0							<u> </u>
1866		10^7 3616+RT	.0	0	0		\perp					<u> </u>
1883		10^7 3616+RT	0	6	0							
1884	 	10^7 3616+RT	2	2.5	1							_
1886		10^7 3616+RT	0	0	0		-					<u> </u>
2074	 	10^7 3616+RT		8.5	5							
2032		10^7 3616+RT	4.5	4	3.5						-	
2033			5.5						· -			
2035		10^7 3616+RT		6.5	4.5							
2072		10^7 3616+RT 10^7 3616+RT	8	2	4					···		
2036 2037	 	10^7 3616+RT	7		2		-					
2039			9,5		6		-					
2073		10^7 3616+RT		8 7	3							
20/3	77111327	IO / SOIDTIL	'	<i>T</i>	2 		+	-+				
1871	AA108969	10^7 899-6+RT	55	5	3		_		+			
1872		10^7 899-6+RT		-			+					
1873			2.5	6	5		$\neg \vdash$	\dashv				
					0		\top	\dashv				
				0	0		+		-			
<u> </u>		10^7 899-6+RT	0	0	0		$\neg \neg$	+				
			0	8	0							
		10^7 899-6+RT		3.5	3		_					
			0	0	0							
		0^7 899-6+RT	51		2.5		\top					
		0^7 899-6+RT		- 1			_					
} 			2	3	1.5		_					
<u> </u>					10		\top					
					2		$\neg \vdash$					
_ 2000						•						

1 4 1 / b

	Mouse # 1710		Group	Day				weight Day		
		IAA105283	10^7 899-6	0	0	0		24.0		weight
	2075	L	10^7 899-6	0	0	0	1	21.8		
	1713	1	10^7 899-6	3	2	1	4	21.8		
1 11 11	2054		10^7 899-6	12	0	Ò	5	21.8		
	2057		10^7 899-6	10			 -	10.0		
ľ	2007	7.7.7.7.002	10 . 000 0			†		-		
ŀ	1709	AA104549	10^7 3616		1					
- I-	1723	AA104549		10	0	0		23:7		
J-	2041		10^7 3616	1		-				
-	2064		10^7 3616							
F										
ŀ	1859	AA108972	RT Alone	-13	11.5	8		23.9		
		AA108972						•		
	1862	AA108972		-4.5	5	4		25.8		
		AA108964		5	5.5			24.3		
F										
 	1863	AA108971	10^7 3616+RT -	4.5	4	3		24.6		
-			10^7 3616+RT		10.5			26.3		
			10^7 3616+RT	-2.5	2.5	(26.5		
-			10^7 3616+RT -	- 3,	3.5			25.8		
-			10^7 3616+RT	- 3	Ů.	Ò		22.6		
-		AA108966	10^7 3616+RT	- 1.5	1.5	1,5		24.3		
		AA108966	10^7 3616+RT -	0	0	0		21.4		
		AA108966	10^7 3616+RT -	.9.5	8	6		17.3		
	2032	AA111326	10^7 3616+RT	- 7	5	4		21.4		
2	2033	AA111326	10^7 3616+RT -	- 4.5		3		24.3		
2	2035	AA111326	10^7 3616+RT	-8	7	5.5		21.4		
2	2072	AA111326	10^7 3616+RT	0	0	032		23.5		
2	2036	AA111327	10^7 3616+RT	7	7	3		122.9		
2	2037	AA111327	10^7 3616+RT	-3,5	3	2		24.7		
2			10^7 3616+RT	9	3	6.5		18.3		
2	2073	AA111327	10^7 3616+RT	6	5.5	2		19.5		
							_			
1	871	AA108969	10^7 899-6+RT	-4	4	3		23.7		
1	872	AA108969	10^7 899-6+RT		,					
1	873	AA108969	10^7 899-6+RT		6.5	3		23.6		
1	874	AA108969	10^7 899-6+RT	V	0	0				
1			10^7 899-6+RT	0	0	0		24.8		
1	881	AA108967	10^7 899-6+RT	0	0	0		26.60	」 . ↓	
1	882	AA108967	10^7 899-6+RT †	0		0		23.5		
2	2044	AA111329	10^7 899-6+RT	- 4	3.5	2-5		22.9		
2			10^7 899-6+RT		0	0		25,9		
2	2046	AA111329	10^7 899-6+RT	4.5	4	3		23.8	 	
2	2047	AA111329	10^7 899-6+RT							
2	048	AA111330	10^7 899-6+RT	3.5	3	1.5		16.8		
2	049	AA111330	10^7 899-6+RT	15.5	13.5	11		26.4		
2				2.5				23.2		
2	2051	AA111330	10^7 899-6+RT	9	7.5	5		22.6		

To determine wether apoptosis plays U-87 cell Killing with TUF, R METHOUS-8 T150 flests of 187 cells were
grown to ~80% continue. Control(no Kx) Harvest TNF (100 13/29) RT(20Gg) + TWF 3.8 W \$3616(13 PFV)+RT infect 2.6 d R885-6/107 PFV) +RT R899-6(107 PFV) +RT intect intect Harrist infect 1. Virally infected cetts flasks were a freder with 10 the Of uns (Mol gran 0.5) in 6 ml 199V media. Other flasks insignified 6 ml of 199V 5 uns as control. 2. At 2 hars, an additional st my of DE FCS media Cachally I added 106 Fts by mistake x 3 hrs, switched to ØFCS @ 12",

This required decenting media from infected flacks) 3. Add TNF to appropriate flasks = .01 mg/ml stock = .01 mg/ml add 10 ul (100 mg) to 20 m/

APOPTOSIS ASSAY

Sample	Apoptosis (%)
Baseline	2.3
Positive Control	80.4
No Treatment (-TdT	0.3
No Treatment	1.9
RT 20 Gy	19.3
TNF	2.6
TNF + RT	19
R3616 (MOI=0.5)	29.3
R3616 + RT	23.2
R899-6 (MOI=0.5)	26.8
R899-6 + RT	11.4

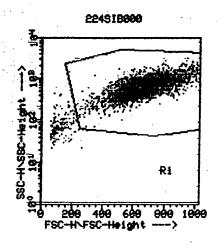
LYSYS II Ver 1.1

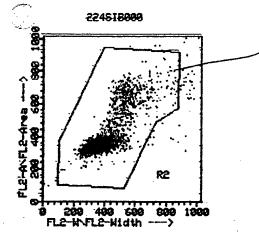
No Tat

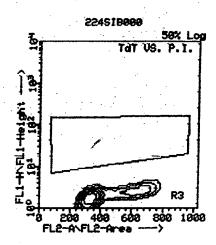
DATE:

TIME: 14:54:28

SELECTED PREFERENCES: Arithmetic/Linear

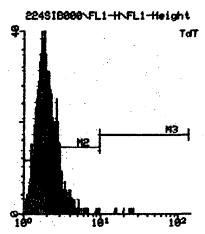






224819000

Region Stats File: 224SIB000 Sample: GREG SIBLE Gate G2= RIANDR2 Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= Total= 2368 Events % Gated % Total Rgn 1 -R1 2368 100.00 78.93 2 R2 2368 100.00 78.93 3 R3 9.27 9.34



224SIB000\FLI-H\FLI-Height
--- Arithmetic Histogram Statistics for 224SIB000
Selected Preferences: Arithmetic/Linear
Parameter FLI-H FLI-Height Gate G2= RIANDR2
H Left,Right Events % Peak Hedian

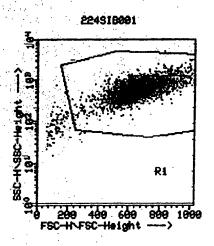
	0	1.22,	9918	2368	188.88	43	1.91	
	1	1.00,	2.81		89.82		1.84	
	2	2.81,	9.82	273	11.53	20	3.16	
4	∙3	9.82,	1:36	7	11.53 0.30	i	19.81	
_					` '			

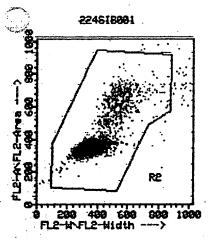
LYSYS II Ver 1.1

DATE:

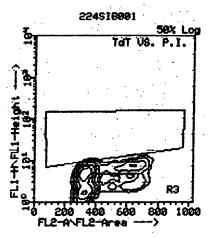
TIME: 14:56:24

SELECTED PREFERENCES: Arithmetic/Linear



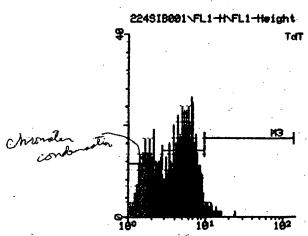


servin deplated



224318001

Region Stats File: 224918001 Sample: GREG SIBLE : Gate G2= RIANDR2 Selected Preferences Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) Total= 3000 Gated= 2514 Events % Gated % Total 199.69 2 R2 2514 100.00 83.89 3 R3 8.52 13 9.43



3 9.82, 136

224919991\FL1-H\FL1-Height Arithmetic Histogram Statistics for 224SIB001 Selected Preferences: Arithmetic/Linear Parameter FL1-H FL1-Height Gate G2= R1AHDR2 Peak Hedian Left, Right Events 1.00, 9918 2514 100.00. 4.33 1 1.00, 2.81 2 2.81, 9.82 819 32.58 19 1.91 1657 65.91 26 2:33

1.91

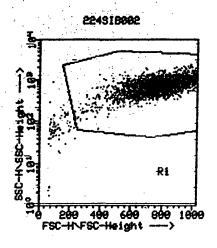
11.69

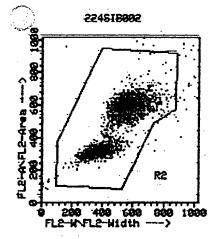
LYSYS II Ver 1.1

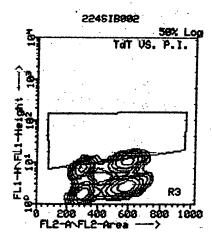
DATE:

TIME: 14:58:36

SELECTED PREFERENCES: Arithmetic/Linear

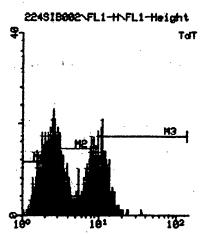






224918002

Region Stats File: 224SIB002 Sample: GREG SIBLE Gate G2= RIANDR2 Dates Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(L00) Total= 3000 Gated= 2343 Events % Gated % Total Rgn 2343 109.00 78.18 2 R2 **E343** 100.00 78.10 3 R3 209 8.92 6.97



224SIB002\FLI-H\FLI-Height
--- Arithmetic Histogram Statistics for 224SIB002
Selected Preferences: Arithmetic/Linear
Parameter FLI-H FLI-Height Gate G2= RIANDR2
H Left,Right Events % Peak Hedian

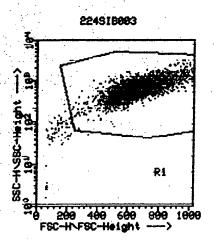
_					
0	1.88, 9918	2343	100.00	23	3.34
. 1	1.00, 2.81	937	39.99	23	2.15
2	2.81, 9.82	974	41.57	19	5.03
	9.02, 136	451	19.25	. 51	11.06

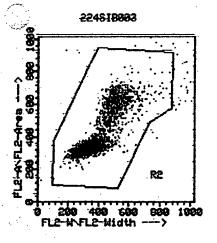
LYSYS II YOK 1.1

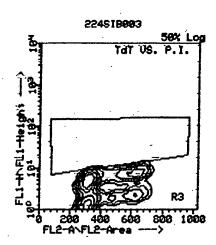
DATE:

TIME: 15:00:12

SELECTED PREFERENCES: Arithmetic/Linear

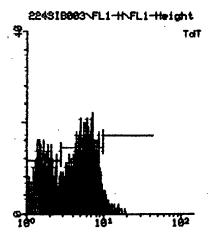






224318003

	Region	Stats		
File:	22431800	3 Sample	: GREG SIE	LE'
Dates			= RIANDR2	
Selec	ted Prefe	rence: Ar	ithmetic/L	.ine
Paran	eters: FL	e-A(LIN),	FL1-H(LOG))
Total	≈ 3 99	0 Gated=	2533	
Rgn	Events	% Gated	% Total	
1 R1	2533	100.00	84.43	:
2 82	2533	100.00	84.43	
3 83	17	9.67	9.57	:



224SIB903\FL1-H\FL1-Height
--- Arithmetic Histogram Statistics for 224SIB803
Selected Preferences: Arithmetic/Linear
Parameter FL1-H FL1-Height Gate G2= RIANDR2
H Left,Right Events % Peak Hedian
9 1.00, 9910 2533 100.00 29 4.14
1 1.00, 2.01 953 37.62 29 1.65

68.89

2.61

5.57

1522

66

2.81, 9.82

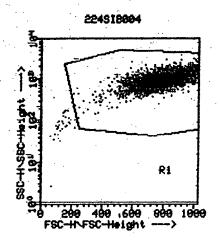
9.82, 136

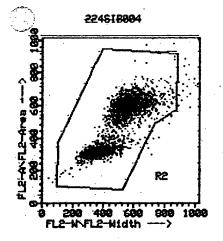
LYSYS II Ver 1.1

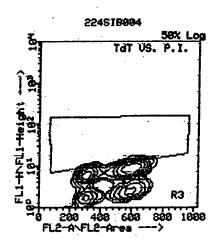
DATE:

TIME: 15:01:05

SELECTED PREFERENCES: Arithmetic/Linear

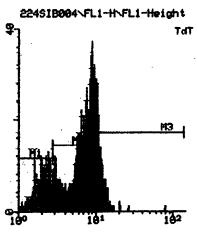






224918004

Region Stats File: 224SIB004 Sample: GREG SIBLE' Gate G2= RIANDR2 Dates Selected Preference: Arithmetic/Lina Parameters: FL2-A(LIN),FL1-H(LOG) Total= 3000 Gated= 2539 Events % Gated % Total Rgn 2539 100.00 84.33 1 R1 2 R2 2530 100.00 84.33 3 R3 2.41 2.93 61



224SIB004\FL1-H\FL1-Height
--- Arithmetic Histogram Statistics for 224SIB004
Selected Preferences: Arithmetic/Linear
Parameter FL1-H FL1-Height Gate G2= RIANDR2
H Left,Right Events % Peak Hedian

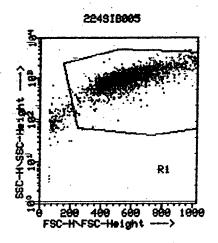
-						
8	1.88, 9918	2538	100.00	37	7.17	
	1.88, 2.81		20.28	13	2.07	
	2.81, 9.82		62.89	37	7.39	
	9.82 136		19.01	-29	10 .75	

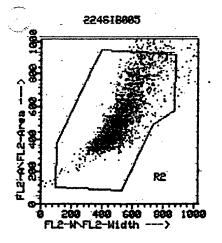
LYSYS II Ver 1.1

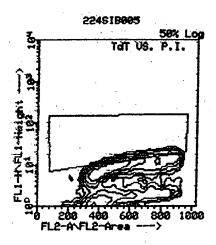
DATE:

TIME: 15:01:58

SELECTED PREFERENCES: Arithmetic/Linear

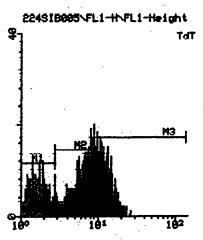






224818005

Region Stats File: 224SIB005 Sample: GREG SIBLE Gate G2= RIANDR2 Dates Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3999 Gated= 5665 Total= Events % Gated % Total Rgn 199.99 1 R1 2992 66.73 2993 2 R2 100.00 66.73 3 R3 189 9.44 6.39



224818995\FL1-H\FL1-Height
--- Arithmetic Histogram Statistics for 224818985
Selected Preferences: Arithmetic/Linear
Parameter FL1-H FL1-Height Gate 02= RIANDR2
H Left,Right Events % Peak Hedian

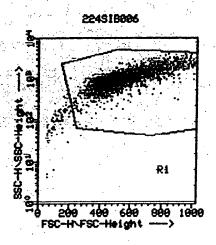
-							
8	1.00	9918	2982	100.00	29	7.17	
1	1.88	2.81	524	26.17	20	1.61	
2	2.81,	9.82	989	45.40	20	6.98	
3	9.82,	136	:597	29.32	17	12.30	

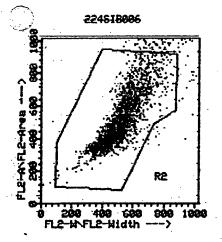
LYSYS II Ver 1.1

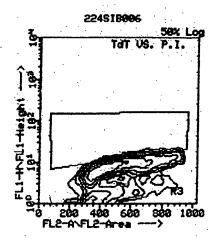
DATE:

TIME: 15:02:49

SELECTED PREFERENCES: Arithmetic/Linear

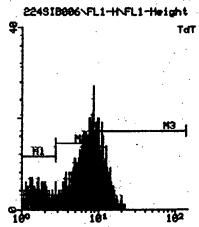






224318006

Region Stats File: 224SIB006 Sample: GREG SIBLE Dates Gate G2= RIANDR2 Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= Total= 2017 Events % Gated % Total Rgn 67.23 2917 100.00 1 R1 2 R2 2017 100.00 67.23 3 R3 2.47 74 3.67



1227 60.83

467 23.15

· 27

29

6.79

11.65

2.81, 9.82

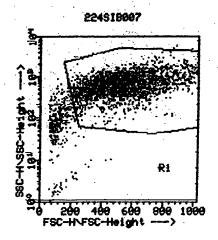
3 9.02, 136

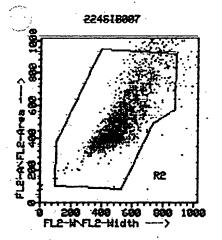
LYSYS II Ver 1.1

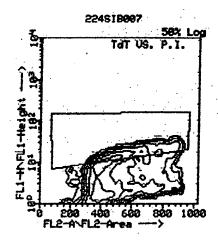
DATE:

TIME: 15:03:40

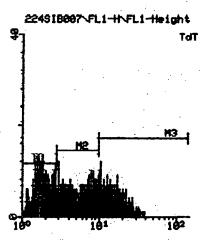
SELECTED PREFERENCES: Arithmetic/Linear







	Region	8tats		
File: i	224\$1B00	7 Sample	: GREG SI	E,
Date: Gate G2= R1ANDR2				
			ithmetic/	
			FL1-H(LOG)	
			1710	٠.
Rgn	Events	% Gated	% Total	
1 R1	1710	199.99	57.00	:
2 R2	1710	100.00	37.60	:
3 R3	366	21.49	12.20	:



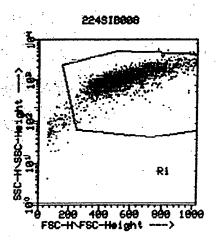
_						
8	1.89,	9918	1718	100.00	13	4.49
1	1.00	2.81	599	35.03	13	1.84
2	2.81	9.82	658	38.48	12	5.33
	9.82		459	26.84	. 15	14.29

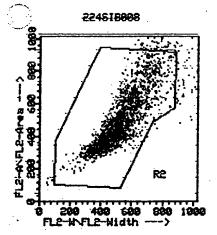
LYSYS II Ver 1.1

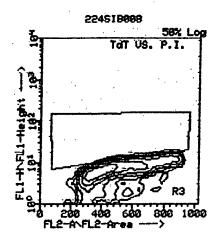
DATE:

TIME: 15:04:34

SELECTED PREFERENCES: Arithmetic/Linear

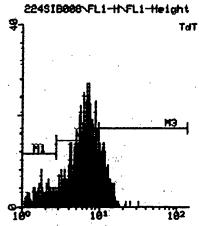






224S18008

	Region				
File:	22431B00	8 Sample	: GREG SI	BLE,	
Dates		Sate Ga	Gate G2= RIANDR2		
Selec	Selected Preference: Arithmetic/Lin				
Param	eters: FL	2-A(LIH),	FL1-HILOG)	
Total	= 300	9 Gated	2068		
Rgn	Events	% Gated	% Total		
1 R1	2068	100.00	68.93	:	
2 R2	2068	100.00	68.93	:	
3 R3	39	1.45	1.00	:	



1515 73.26

349 16.88

27

2.81, 9.82

9.82, 136

Baseline for Positine Control

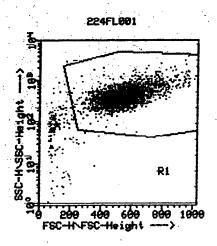
DICKINSON

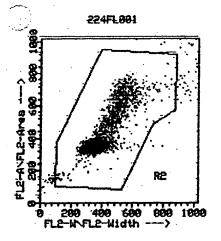
LYSYS II Ver 1.1

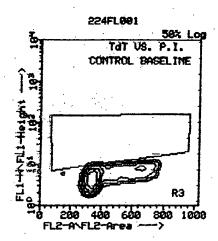
DATE:

TIME: 15:11:28

SELECTED PREFERENCES: Arithmetic/Linear

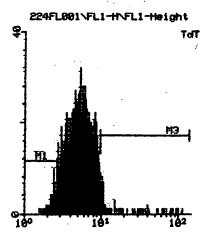






224FL601

Region Stats File: 224FLRA1 Sample: FL5.12 CONTI Gate G2= R1ANDR2 Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 2487 Events % Gated % Total 2487 100.00 82.98 2 R2 3 R3 2487 100.00 82.90 58 2.33 1.93



224FL001\FL1-H\FL1-Height - Arithmetic Histogram Statistics for 224FL001 Selected Preferences: Arithmetic/Linear Parameter FLI-H FLI-Height Gate 02º RIANDR2 M Left, Right Events Peak Median 2487 180.88 5.23 1.00, 9910 1.00, 2.81 151 6.07 12 2.57

2 2.81, 9.82 3 9.82, 136 99.59

3.90

32

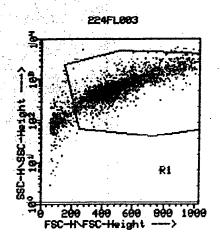
5.28

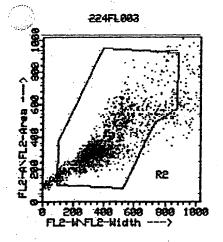
LYSYS II Ver 1.1

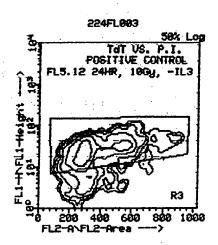
DATE:

TIME: 15:14:19

SELECTED PREFERENCES: Arithmetic/Linear

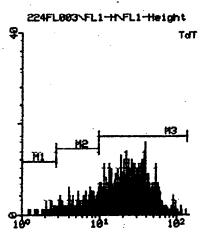






224FL003

Region Stats File: 224FL003 Sample: FL5.12 CONTI Gate G2= RIANDR2 Dater Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 1625 Events % Bated % Total 54.17 1 R1 1625 100.00 2 R2 1625 160.60 54.17 3 R3 1335 82.15 44.50



224FL003\FL1-H\FL1-Height
—— Arithmetic Histogram Statistics for 224FL003
Selected Preferences: Arithmetic/Linear
Parameter FL1-H FL1-Height Gate G2= RIANDR2
H Left,Right Events % Peak Median

8 1.80, 9918 1625 180.88 16 21.87
1 1.00, 2.81 49 3.02 3 2.37

274 16.86 1307 99.43

2.81, 9.82

9.82, 136

6

16

6.13

26.42

THE UNIVERSITY OF CHICAGO ANIMAL RESOURCES CENTER

REQUEST FOR TRANSFER OF ANIMAL OWNERSHIP

Requested transfer date _	
We request the following animals be transferred:	
SPECIES <u>Jude mice</u> QUANTITY <u>56</u>	·
CAGE CARD NUMBER(S)	<u></u>
AA113928 Harough AA113943 (16 Cages)	
	
REQUESTED TRANSFER FROM:	
PRINCIPAL INVESTIGATOR	
PROTOCOL FAS ACCOUNT	
PHONE SIGNATURE	
this animal(s) been used in research or teaching? YES NO	
f yes how ?	
PRINCIPAL INVESTIGATOR HAWAHAN SIBLEY	
PROTOCOL FAS ACCOUNT	
PHONE 2-0294 SIGNATURE	
Will this animal(s) be moved to a new housing site / room? YES NO	
f yes where? <u>CARLSON</u> <u>T-013</u> The number of animals transferred will be deducted from the number available for ordering under this ACUP.	
ARC APPROVALS:	
CLINICAL VETERINARIAN APPROVAL	
BUSINESS OFFICE APPROVAL DATE	,
ANSACTION DATE GCS ENTRY BY	

For	committee	uso:

ACUP	No.:_	58671B	· ·	
				 ł.

ACUP Amendment-Supplemental Form A

Only the primary investigator of an ACUP is permitted to make changes to that ACUP. Please note that certain changes in an ACUP may affect other aspects of that ACUP, and should be reflected in this amendment. ACUPs with amendments require Institutional Animal Care and Use Committee (IACUC) review and approval. The IACUC reserves the right to determine whether proposed changes are substantive or not, and to request further information or a new ACUP application, as appropriate. When submitting an amendment, the Principal investigator is required to review all of the details of the original ACUP and to assure the IACUC that all mamended details remain identical to the original ACUP. Please note that the amendment must be typed.

Investigator: Dennis Hallahan, M.D.	Department: Radiation Oncology
ACUP Number: 586718	Original approval date:
The following changes are herein proposed for this protocol:	
[] staff involved Note: Include the number of years of work experience windividual has reviewed the University of Chicago Mailisted has less than one year of relevant experience, please by	th the species used in this protocol, and confirm that each nual on Laboratory Animals Interim Guide. If anyone prefly describe how they will be or have been trained.
[] housing procedu	
	in co-investigator
	ch live animals are taken and route of animal transport
response to questions raised during the IACUC-AR	
1.) Tumor Size: The cutoff as mentioned in the protocol typically performed twice weekly and tumor volumes are height). This is is derived from the equation for the volumes most nude mice weigh 18-25 grams, a tumor size of body weight. This will be used as the cutoff for tumor	of is "10% of body weight". Tumor measurements are estimated by the formula $1/2$ (length x width x lume of a sphere= $4\pi r^3/3 = 4r^3 = d^3/2 = (1 \times w \times h)/2$.
2.) Ulceration of tumors: When rapidly growing tumor necrosis in the central portion of the tumor. This creates the tumor is cured. This situation is also seen in humans head and neck cancers. In our experience, this central net the animals to infection, weight loss or loss of limb functionistic to sacrifice the animals.	a necrotic cavity which may hear completely over time if a most commonly in patients undergoing treatment for ecrosis is not tender in nude mice and has not predisposed ion. We continue to use these latter three conditions as
Investigator	Date

01 ACC-ARC 2/7/95

This form must be submitted bearing the original signature of the investigator.



Vendor Name

The University of Chicago

Departmental Purchase Order

 ${f Z}$ 890627

individual পুলান্তা may be reportable to IRS as wages on form 1099; or goods or services that require payment to substances (narcolics, ethyl alcohol, dangerous drugs); goods or services which should be obtained from campus are used in exceed the restriction of \$500.00 for one purchase; travel expenses; any services performed by an Not to be used for purchase of hazardous or radioactive materials; hazardous waste removal; animals; controlled departments as stated in University policies & procedures; chaining, where two or more orders, each under \$500.00, 3. Original copy is for ISSUING department; send copy to vendor if required. Second copy should be sent to the ITEM TOTAL THIS NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES AND PACKING SLIPS controlled substances, vehicle rental or other restricted items. **EXCEEDS \$500.00** Department Code MUST be filled in with 4-digit department code from listing already furnished. **NET UNIT PRICE** 8866 IMPORTANT INFORMATION 1. ALL items must be filled out by REQUESTING department. Vendor and Sign To must have complete addresses. 5. Department Cede MUS Loe missum missum of the Strategie. 6. Only ONE account code is allowed par arrest. 7820-Cale (2. Order MuST ge typewritten. Purchasing Segartment. SD Yes ассотрану (пе erder. Order placed by phone? DESCRIPTION Order placed by (name) 6063 F Delivery charge? TYes KONO j O Dept. Code: Telegrique No. C-800 = 932 - 5000-AX No. Payroll No. Š WR Sentho 62599 THE UNIVERSITY OF CHICAGO Authorized Signature Payment Terms LIND Print Name Account Code_ ot⊼

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ARTMENT COPY

Form ZDPO 100 07/94

ORDER TOTAL

THE UNIVERSITY OF CHICAGO	ANIMAL RESOURCES CENTER ANIMAL PROCUREMENT (#315B)	
EDNO 24129	TO BE COMPLETED BY REQUESTING Page 2	
1	☐ STANDING ORDER: SHIPMENTS ON A BASIS	:
ARC USE ONLY	DATE:	4.7
#00:	REQUESTORS PHONE NUMBER: 2-029/	
ORDER DATE	AUTHORIZED SIGNATURE: 1-10 P	
7EF.#	//////////////////////////////////////	
SONTACT	+51-100 PI Hall	
TWE TO	VENDOR: FCKI PROTOCOL: SX61	
SOURCE STATE	REQUESTRO DELIVERY DATE:	
SPECIAL ROUTING	00	
NON COM VENDOR	SPECIES: / / GUSC.	
FLAGGED BY PROTOCOL	STRAIN: HANNING (NOW SEX: M (F) EITHER	
	WEIGHT/AGE: S 6 WEST ALTERNATE WEIGHT/AGE: (IF NO ALTERNATE IS INDICATED AND FIRST CHOICE IS NOT AVAIL ARE FETLISMED TO BECLIFISTORY	
	MICROISOLATOR TOP: YES AN NO DI	
	SPECIAL DEDITIONS OF THE SPECIAL DEPARTMENTS.	
	Mic to go to lockon Bolazold	
	Site Room I-013	
PROCUREMENT DESK: 2-9364	HOUSE AT: X CARLSON WYLER S CLSC FMI OTHER	
	7-013	

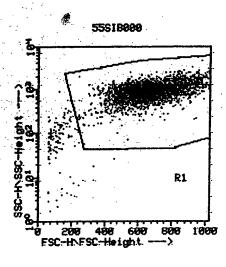
Applosis Assay - UST Calls pose to see if grophers is seen in virgly treated groups of earlier timepoints and to see if apoptosis is seen with the third other time points Methods - T-150 fasks of USA cells were grown 80 6 continence Havest TNF+RT THE 2.6 240 10%. 480 Havest Harrest 16. 720 6 a 107 899-6 infect Harrist 13. RT Havest intect 7 20107 898-6+RT infect 5.6 AT Hawest Hawest infect 25 8 28/0 899-6 13.7 infect U_{\cdot} 9 2510 8856+RT 60 Rt Havest intect 8 .. intect Intertion - cells were infected in 6 ml of 199V medig X2° then add Kong/ 14 or of no FCS media was added RT - Single fraction of 20 Ca 10 al of 0.01 mg/m/ 5 tock in 20 1. 1 nedga

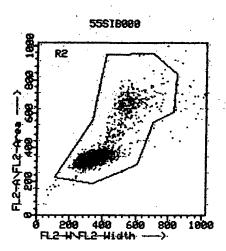
LYSYS II Ver 1.1

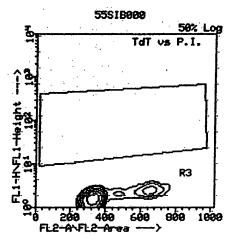
DATE:

TIME: 15:03:12

SELECTED PREFERENCES: Arithmetic/Linear







55S1B000

Region Stats File: 55SIB000 Sample: SIBLEY APOP! Dates Gate G2= RIANDR2 Selected Preferences Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 2399 Events % Gated % Total Rgn -2399 100.00 79.97 1 R1 2 R2 3 R3 2399 100.00 79.97

9.00

555180	00NFL1-HNF	L1-Height
8 7		Tolt assay
	me	M3
190	101	192

		559	SIB000NFL	1-HNFL1-	Height.		
	- Arit	hmetic	Histogra	m Stati	stics fo	or 555188	100
Se	lec ted	Prefe	rences: I	Arithmet	ic/Line:	9 r *	
Pa	ramete	r FL1-	H FL1-He:	ight G	ate G2≖	RIANDR2	
Ħ	Left,	Right	Events	*	Peak J	tedi an	
<u> </u>							
	1.00,		2399	100.08	47	1.79	
1	1.00,	2.64	2202	91.79	47	1.67	
2	2.64,	9.91	208	8.67	12	2.94	
3	9.91	tte	a.	a- aa-	a-		

55618000\FL2-H\FL2-Heigh\ CELL CYCLE (P.I.)

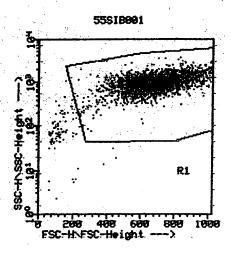


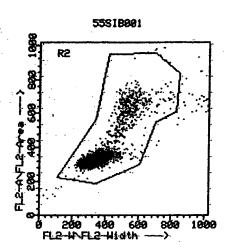
LYSYS II Ver 1.1

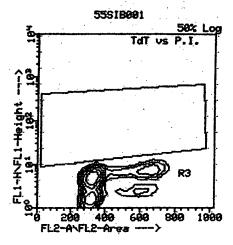
DATE:

TIME: 15:04:24

SELECTED PREFERENCES: Arithmetic/Linear

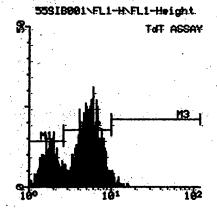






55SIB001

- Region Stats File: 55SIB001 Sample: SIBLEY APOP! Gate G2= RIANDR2 Selected Preferences Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) Total= 3000 Gated= 2399 Events % Gated % Total Rgn 100.00 79.97 1 R1 2399. 2 R2 2399 100.00 79.97 0.04 3 R3 0.03



		5591	8001\FL:	l-HNFL1-	Height.	
	- Arithm	etic H	listogra	m Stati	stics f	or 55818001
	lected P					
Pa	rameter	FL1-H	FL1-Hei	ght G	ate G2=	RIANDR2
Ħ	Left,Ri	ght E	vents	*	Peak	Median
-						*************
	1.00, 9		2399	100.00	31	
1	1.00, 2	. 64	.646	26.93	17	1.78
2	2.64, 9	. 91	1717	71.57	31	5.42
3	9.9t,	1 18 [.]	44	t.83	5	t 3.8 9

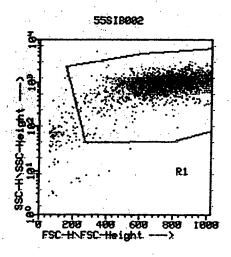
55SIB991 FL2-HFL2-Height
CELL CYCLE (P.I.)
200 400 600 800 1000

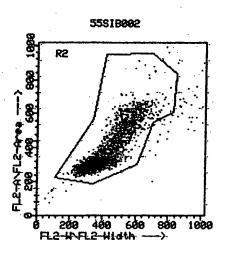
LYSYS II Ver 1.1

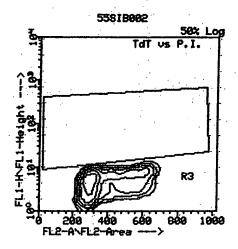
DATE:

TIME: 15:05:22

SELECTED PREFERENCES: Arithmetic/Linear



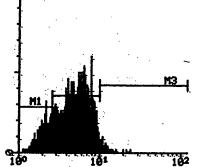




55\$1B002

- Region Stats File: 558IB002 Sample: SIBLEY APOP! Date: Gate G2= RIGHDR2 Selected Preference: Arithmetic/Line-Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 2450 Events % Gated % Total 2450 100.00 81.67 2458 100.00 2 R2 81.67 11 0.13 3 R3 0.16

 53	5SIB002\FL1-	HNFL1-He	ight.
87			ASSAY



Pa	rane tel	r FL1-	H FL1-He	ight (Gate G2º	= RIANDR2
H	Left,	Right	Events	×	Peak	Median
- · 8	1.00,	9910	2450	100.00	30	4.83
i	1.00,	2.64	400	16.33	16	2.15
2	2.64,	9.91	2993	81.76	39	5.28
3	9.91	t 18	63 [.]	2.57	5	19.84

55SIB002\FL1-H\FL1-Height. Arithmetic Histogram Statistics for 55SIB802

CELL CYCLE (P.I.)

400

600

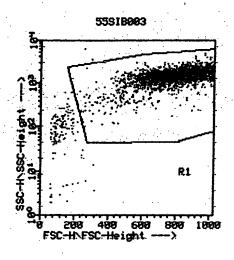
55618002\FL2-H-1gh4

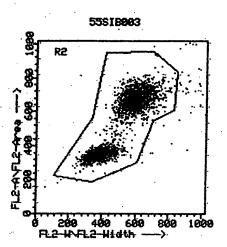
LYSYS II. Ver 1.1

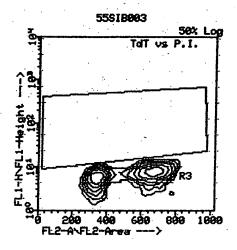
DATE:

TIME: 15:06:21

SELECTED PREFERENCES: Arithmetic/Linear







55\$1B003

Region Stats File: 55SIB003 Sample: SIBLEY APOP ! Gate G2= RIANDR2 Date: Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= Total= 2437 Events % Gated % Total 100.00 1 R1 2437 81.23 21. 2 R2 2437 100.00 81.23 1;

0.16

0.13

11

3 R3

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:	•	559	SIB003\FL	1-HNFL1	-Height	•	
		hnetic	Histogra	m Stat	istics f	or 55SIB 9 6	33
			rencesi				
			H FL1-He				
Ħ	Left,	Right	Events	*	Peak	Median	
8/	1.00,	9910	2437	100.00	45	7.10	
1	1.00,	2.64	56	2.30	4		
2	2.64,	9.91	2148	88.14	45	6.92	
3	9.9t,	118	248	10.18	16	10.84	

5561B983 VIL2 HVFL2 Height
CELL CYCLE (P.I.)

400

600

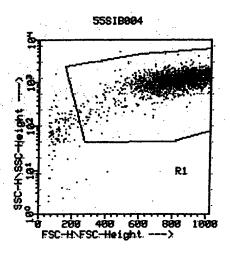
800

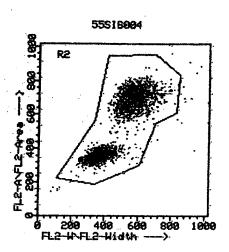
LYSYS II Ver 1.1

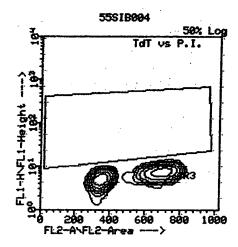
DATE:

TIME: 15:07:20

SELECTED PREFERENCES: Arithmetic/Linear







55S1B004

- Region Stats File: 55SIB004 Sample: SIBLEY APOP ! Date: . Gate G2= RIANDR2 Selected Preferences Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= Total= 2479 Rgn Events % Gated % Total 1 R1 2479. 100.00 82.63 2 2 R2 2479 100.00 82.63 1;

0.16

0.13

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3 R3

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190	192

	— Aritha	etic	IB004\FL Histogra	m Stati	stics (for 5591 800 4
Pa	lected P rameter Left,Ri	FL1+	FL1-Het	ight C	iate 62:	= RIANDR2
8	1.00, 9	910	2479	17 80	41	6.61
1	1.00, 2	. 64	35	41	3	2.09
2	2.64, 9	. 91	537		41	6.55
			_			

55518904\FL2-Hr12-He1ght

CELL CYCLE (P.I.)

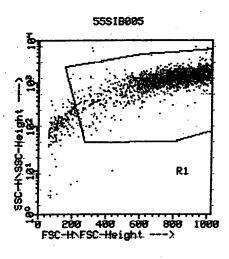
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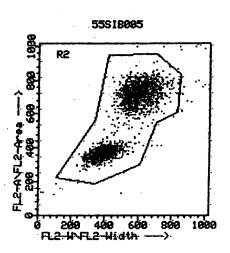
LYSYS II Ver 1-1

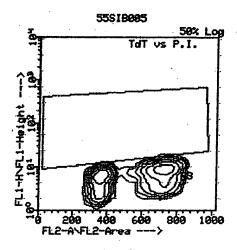
DATE:

TIME: 15:08:20

SELECTED PREFERENCES: Arithmetic/Linear







55S1B005

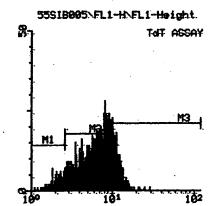
Region Stats File: 55918005 Sample: SIBLEY APOP! Gate G2= RIANDR2 Date: Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 2162 Total= Rgen Events % Gated % Total 1 R1 2162 100.00 72.07 21. 2 R2 100.00 2162 72.07 1;

0.32

0.23

1:

3 R3



	55	591 8005 NFL	1-HNFL1	-Height		
	— Arithmeti					J
	lected Pref					
Pa	rameter FL1	-H FL1-He	ight (3ate 62:	RIANDR2	
Ħ	Left,Right	Events	*.	Peak	Hedian	
-						
0	1.00, 9910	2162	100.00	28	6.73	
1	1.00, 2.64	167	7.72	7	2.19	
2	2.64, 9.91	1656	76.60	28	6.38	
	9.91. 118		16.65	18	11.14	

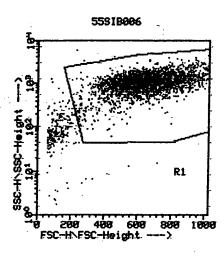
	5561 986 5\FL2-H\FL2-He1gh\
8 _T	CELL CYCLE (P.I.)
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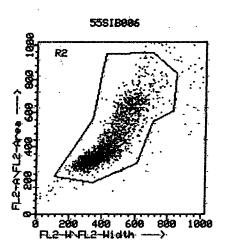
LYSYS II Ver 1.1

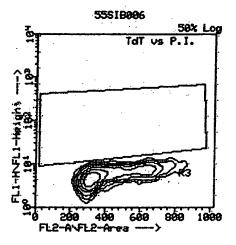
DATE:

TIME: 15:09:18

SELECTED PREFERENCES: Arithmetic/Linear







55SIB006

Region Stats File: 55SIB006 Sample: SIBLEY APOP ! Dates Gate GE= RIANDRE Selected Preference: Arithmetic/Line-Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 2146 Events % Gated % Total Rgn 1 R1 2146 100.00 71.53 1: 2 R2 2146 100.00 71.53 11

0.09

0.07

3 R3

	5591B006\FL1-H\FL1-H	eight.
8	Tell	ASSAY
6	M1	_H3_{
10	0 101	182

			SIB006NFL		•		
	- Arit	hmetic	Histogra	am Stat	istics f	or 5551B0	86
Se	lec ted	Prefe	rencesi (i thee	tic/Line	ær	
Pa	ramete	r FL1-	H FL1-He	ight 1	Bate 02≖	RIANDR2	
			Events				
-							
0	1.00,	9910	2146	108.00	34		
1	1.00,	2.64	56	2.61	3	2.11	
2	2.64,	9.91	2006	93.48		5.52	
3	9.91	118	93	4.33	8	10.65	

55519886\FL2-H\rL2-Height
CELL CYCLE (P.I.)

400

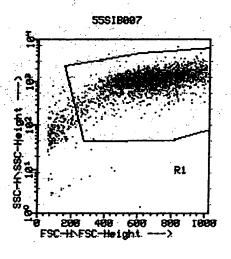


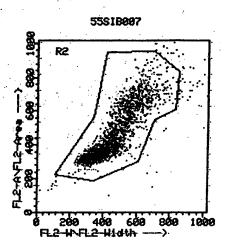
LYSYS II Ver 1.1

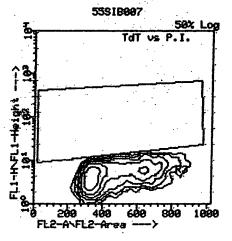
DATE:

TIME: 15:10:15

SELECTED PREFERENCES: Arithmetic/Linear







55S1B007

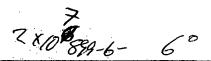
File: 55518007 Sample: SIBLEY APOP!
Date: Gate G2= RIANDR2:
Selected Preference: Arithmetic/LineParameters: FL2-A(LIN),FL1-H(LOG)
Total= 3000 Gated= 2128
Rgn Events % Gated % Total :

1 R1	2128.	100.00	78.93	12.
2 R2	2128	100.00	70.93	1
3 R3	2	0.09	0.07	1.

55SIB667\FL1-H\FL1-H\eight Toff ASSAY M1 M3 182

	•	20:	STRARK/FT	1-47-51	-H618br		
	- Arit	hmetic	Histogra	m Stat:	istics f	or 5551B8	187
Se	lected	Prefe	rencesi (ari thme	tic/Line	3	
Pa	rane te	r FL1-	H FL1-He	ight (3ate G2=	RIANDR2	
H	Left,	Right	Events	. *	Peak	Median	
- a	1.00	9918	2128	100.00	24	4.87	
	1.00,		292			2.17	
2	2.64,	9.91	1727	81.16	24	5.23	
3	9.91,	118	120	5.64	8	tt.24	

	5561 999 7\	FL2-IN	FL2-He	ight
Ī		CELL	CYCLE	(P.I.
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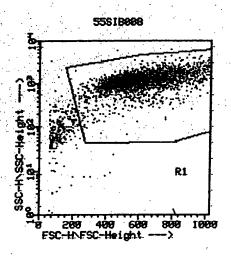
BECTON

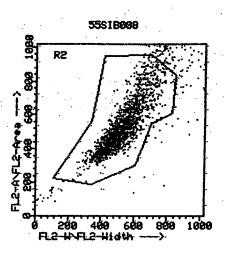
LYSYS II Ver 1.1

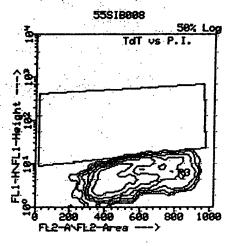
DATE:

TIME: 15:11:13

SELECTED PREFERENCES: Arithmetic/Linear







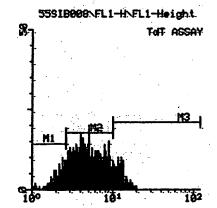
55\$18008

Region Stats File: 55SIB008 Sample: SIBLEY APOP! Dates Gate G2= RIANDR2 Solected Preferences Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= Events % Gated % Total 1748 100.00 58.27 1748 2 R2 100.00 58.27 1;

0.11

0.07

3 R3



		559	IB008\FL	1-INFL1-	Height.		
	- Arith	etic	Histogra	m Stati	stics f	or 55SIB0	08
			rences: (
Pa	raneter	FL1-	H FL1-He	ight G	ate G2=	R1ANDR2	
H	Left,Ri	ight	Events	*	Peak .	Median	
-							
8	1.00, 9	7910	1748	199.00	20	4.78	
1	1.00, 8	2.64	225	12.87	10	2.23	
2	2.64, 9	9.91	1298	74.26	28	4.74	
3.	9.91.	tta.	240	13.73	t o	11.92	

55619888\FL2-H\FL2-He1gh4

CELL CYCLE (P.I.)

ZXN 888-6+RT 60

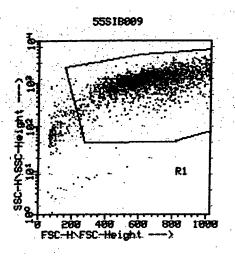
BECTON DICKINSON

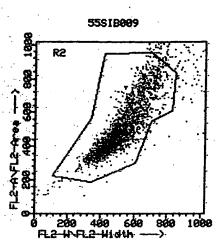
LYSYS II Ver 1.1

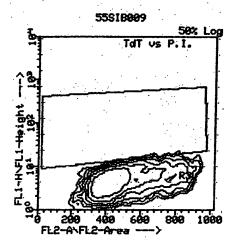
DATE:

TIME: 15:12:14

SELECTED PREFERENCES: Arithmetic/Linear







55SIB009

Region Stats
File: 55SIB889 Sample: SIBLEY APOP:
Date: Gate G2= RiANDR2
Selected Preference: Arithmetic/Line
Parameters: FL2-A(LIN), FL1-H(LOG)
Total= 3888 Gated= 1817
Rgm Events % Gated % Total ;

1 R1	1817	199.99	60.57	1.
2 R2	1817	100.00	68.57	1;
3 R3	6	8.33	0.20	11

5591B009\FL1-H\FL1-Height Toff ASSAY M1 M2 M3

		559	31 8009 \FL	1-HNFL1-	Height.		
	— Arit	hmetic	Histogra	am Stati	stics fo	or 558180	199
			rencesi i				
			H FL1-He:				
			Events				
-				400.00			
	1.00,		1817				
1	1.00,	2.64	236	12.9 9	8	2.13	
2	2.64,	9.91	1435	78.98	17	5.19	
	9-91			8.59	9.	tt_44	

55619899×FL2-II Height
CELL CYCL (P.I.)

ZX10889-6 Z4.

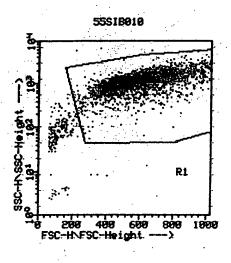
<u>BECTON</u> DICKINSON

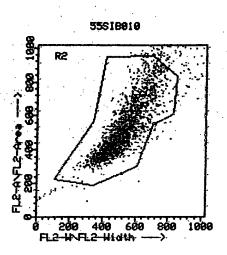
LYSYS II Ver 1.1

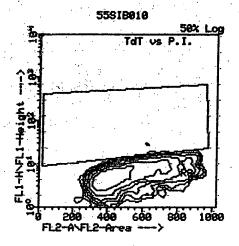
DATE:

TIME: 15:13:13

SELECTED PREFERENCES: Arithmetic/Linear







55SIB010

Region Stats
File: 55818010 Sample: SIBLEY APOP!
Date: Gate G2= RiANDR2
Selected Preference: Arithmetic/Line
Parameters: FL2-A(LIN),FL1-H(LOG)
Total= 3000 Gated= 1740
Rgm Events % Gated % Total :

					
1	R1	1748	100.00	58.27	1:
2	R2	1748	100.00	58.27	1;
3	R3	1	0.06	0.03	11

55SIB010\FL1-H\FL1-Height. Toff ASSAY

		nmetic	SIB010\FL Histogrammences: (m Stat	istics f	or 5581B0)16
Pa	rane ter	- FL1-	H FL1-He: Events	ight	Gate G2=	RIANDR2	
-	1.00,			100.00			
1	1.00,	2.64	157	8.98	6	2.15	
	2.64, 9.91			78.32 13.44		5.52 11.76	

55519819\FL2-INFL2-Heigh4

CELL CYCLE (P.I.)

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2×10 859-6+RT 24°

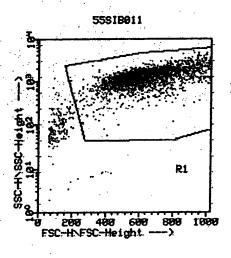
BECTON DICKINSON

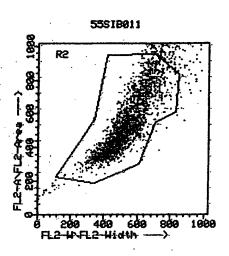
LYSYS II Ver 1.1

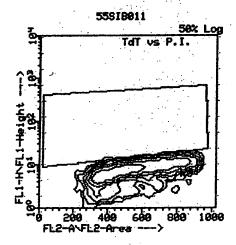
DATE:

TIME: 15:14:11

SELECTED PREFERENCES: Arithmetic/Linear



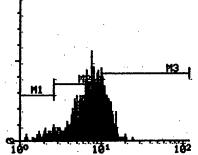




55818011

Region Stats -File: 55SIB011 Sample: SIBLEY APOP! Gate G2= RIANDR2 Dater Selected Preference: Arithmetic/Line-Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 1815 Total= Events % Gated % Total 1815 100.00 60.50 1815 100.00 60.50 2 R2 1: 3 R3 0.28 0.17

	55S18011\FL1-H\FL	1-Ha	ight.
1		TdŦ	ASSA



		559	SIB011\FL	1-HNFL1	-Height		
Se	lected	Prefe	rencesi (ari thme l	ic/Line		11
			H FL1-He: Events			RIANDR2 Median	
0	1.00,	9910	1815	100.00	28		
1	1.00,	2.64	95	5.23	5	2.0 9	
2	2.64	9.91	1290	71.07	28	6.92	
_	_ ' "						

SSSIB011\FL2-HvFL2-Height
CELL CYCLE (P.I.)

400

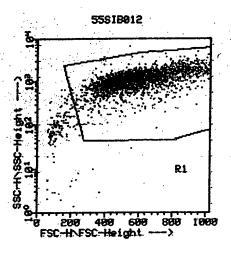
25

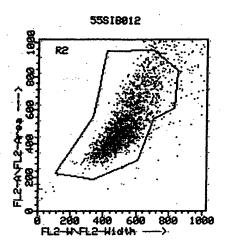
LYSYS II Ver 1.1

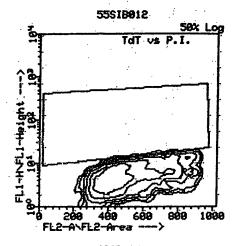
DATE:

TIME: 15:15:11

SELECTED PREFERENCES: Arithmetic/Linear







5581B012

- Region Stats File: 55SIB012 Sample: SIBLEY APOP ! Gate G2= RIANDR2 Solocted Preferences Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= Total= 1795 Events % Gated % Total Rgn 1795 100.00 59.83 2 R2 1795 100.00 59.83 1;

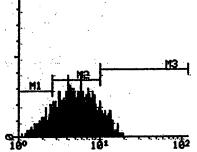
0.17

3 R3

0.10

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	55\$1B012\FL1-H\F\	.1-He	right.
87	•	Td#	ASSA
-			



		55	31 8012 \FL	1-HNFL1	-Height	•	
	- Ariti	hmetic	Histogra	m Stati	istics f	or 55\$1B	312
Se	lec ted	Prefe	rencest (Ar i thme	tic/Line	ar:	
Pa	rame tel	r FL1-	H. FL1-He:	ight (3ate 62=	RIANDR2	
Ħ	Left,	Right	Events	*	Peak	Median	
-							
0	1.00,	9910	1795	199.99	19	4.91	
1	1.00,	2.64	269	14.99	10	2.11	
2	2.64.	9.91	1339	74.60	19	5.89	
	4 4		205	11 42	++	11.AS	

55618012\FL2-H\FL2-He1gh+

CELL CYCLE (P.I.)

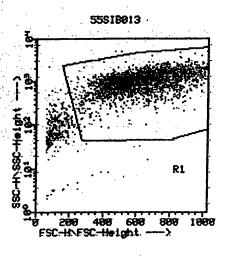
11,4

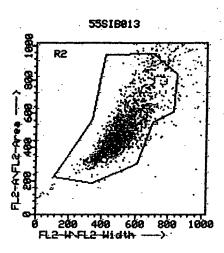
LYSYS II Ver 1.1

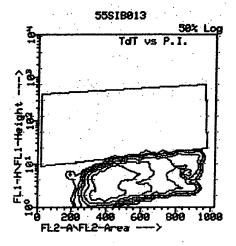
DATE:

TIME: 15:16:10

SELECTED PREFERENCES: Arithmetic/Linear







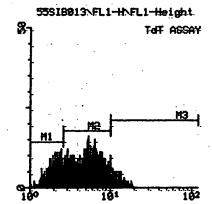
55SIB013

Region Stats File: 55SIB013 Sample: SIBLEY APOP! Gate G2= RIANDR2 Dates Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(LOG) 3000 Gated= 1622 Events % Gated % Total Rgn 1622 100.00 54.07 1622 54.07 2 R2 100.00 1;

0.25

0.13

3 R3



		553	31B013/FL	1-HNFL1	-Height		
_	- Arit	hmetic	Histogra	em Stati	istics f	or 55SIB	313
Se	lected	ected Preferences: Arithmetic/Linear ameter FL1-H FL1-Height Gate G2= R1ANDR2					
Pa	ramete	r FL1-	H FL1-He:	ight (late G2=	RIANDR2	
Ħ	Left,	Right	Events	* *	Peak	Hedi an	
-							
0	1.00,	9916	1622	100.00	16	4.49	
1	1.09,	2.64	416	25.65	12	2.07	
2	2.64,	9.91	1974	66.21	16	5.19	
		118	146	9.00	10	tt.86	

CELL CYCLE (P.I.)

55618013\FL2-II\FL2-IIeight

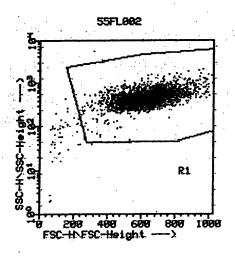
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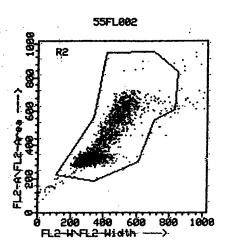
LYSYS II Ver 1.1

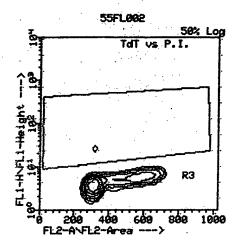
DATE:

TIME: 15:19:50

SELECTED PREFERENCES: Arithmetic/Linear



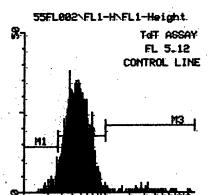




55FL002 - Region Stats

File: 55FL002 Sample: SIBLEY APOP 5.
Date: Gate G2= RIANDR2
Selected Preference: Arithmetic/Line.
Parameters: FL2-A(LIN),FL1-H(LOG)
Total= 3000 Gated= 2684
Ron Events % Gated % Total:

Rgn	Events	% Uated	Z 10491	
1 R	1 2684	100.00	89.47	1.
2 R	2684	100.00	89.47	•
3 R	3 .58	2.16	1.93	•



		55	FL002\FL1	l-HNFL1-	Height.		
	- Arit	hmetic	Histogra	am Stati	stics f	or 55FL00	ε.
Se	lec ted	Prefe	rences: (ar i thme t	lic/Line	ar	
Pa	ranete	r FL1-	H FL1-He:	ight 6	iate G2=	RIANDR2	
Ħ	Left,	Right	Events	*	Peak	Median	
8	1.00,	9910	2684	100.00	38	4.49	
	1.00,		121	4.51	11	2.35	
	2.64,		2591	93.18	38	4.53	
	A. A4		44.	A. EA.	Δ.	55. 44	

	55FL002VFL2-HVFL2-Height
8 7	CELL CYCLE (P.I.)
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مگرہ	200 400 400 000 4000

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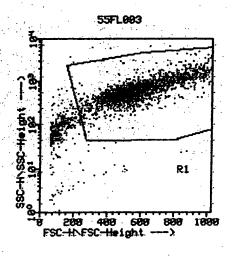
BECTON DICKINSON

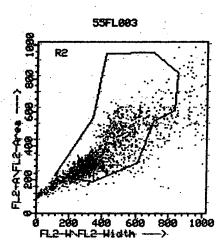
LYSYS II Ver 1.1

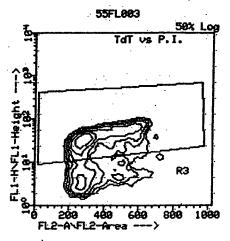
DATE:

TIME: 15:21:40

SELECTED PREFERENCES: Arithmetic/Linear







55FL003

Region Stats ---File: 55FL003 Sample: SIBLEY APOP 5.
Date: Cate G2= RIANDR2
Selected Preference: Arithmetic/Line.
Parameters: FL2-A(LIN),FL1-H(LOG)
Total= 3000 Gated= 1439
Rgn Events % Gated % Total :

Kgn	Events	% Garea	% 10f91	
1 R1	1439	100.00	47.97	. 1
2 R2	1439	199.99	47.97	
3 R3	962	66.85	32.07	

55FL003\FL1-H\FL1-Height Toff ASSAY FL 5.12 CONTROL LINE

		55	FL003/FL	I-HNFLI-	Height.		
	- Ariti	hmetic	Histogra	m Stati	istics f	or 55FL00	3 :
Se	lec ted	Prefe	rencesi i	ri thre	tic/Line	ar	
Pa	rame te	r FL1-	H FL1-He:	ight (iate G2=	RIANDR2	
Ħ	Left,	Right	Events	*	Peak	Median	
-							
0	1.00,	9910	1439	100.00	16	25.71	
1	1.00,	2.64	56	3.89	7	2.44	
2	2.64	9.91	374	25.99	8	4.96	
₽-	9.9+	++ Q -	ተልተው	ፖ ው ያዊ	†A	24.20	

55FL003\FL2 IN FL2 Height
CELL CYCLE (P.I.)

Mouse	# Cage #	Group	Day	0			weight	Day :	3			weigh
1710		10^7 899-6	0	0	0							
2075		10^7 899-6	0	3		<u> </u>				1		
1713		10^7 899-6	0	10			- 		-			
2054		10^7 899-6	0			 	 		<u>† — </u>	- 		
2057		10^7 899-6	╅	10	 _		 		+	 		
2037	AA111002	10 7 033-0	_	+	+	 	 -		-	-		
1709	AA104549	10^7 3616		 	 					-		+
1723		10^7 3616	10	10	10	+	 			+		
2041		10^7 3616	+	10	10	+	 		1	+-	 	-
2064		10^7 3616	-	+	+-	 	+			+	- 	
2004	77111004	70 7 0010	+	+	+	 	 		 	+		
1859	AA108972	RT Alone	12.5	17.5	9					 		
1861	AA108972		1-7	1///	+	 	1			+		
1862	AA108972		12	5	4	 	 	,			†	
1892	AA108964		6	4.5		 	1			+	+	-
1092	AA 100964	NI AKINE	10	17.2	>	 	 			 		,
1000	A A 1 0 9 0 7 1	10^7 3616+RT	+ 4.5	1 4	3.5	+		 		+	+	ļ
1863		10^7 3616+RT	177			 				-	ļ	
1864		10^7 3616+RT		9.5 3.5	+ -	 	 			 		
		10^7 3616+RT	14	1):)	+/-	ļ				 		+
1866 1883		10^7 3616+RT	10	0	0					-		
1884	·	10^7 3616+RT	10	 	1	-					+	
1886	+	10^7 3616+RT	-0	0	0		-			-	-	
2074	+	10^7 3616+RT	-9,5		6					-		
2032		10^7 3616+RT	+6	5	4.5					ļ	-	
2032		10^7 3616+RT	15	4	3					ļ	 	-
2035	+	10^7 3616+RT -	18	7	4.5		1				-	-
2072	 	10 ⁴ 7 3616+RT	0	0	0		 			 		
	 	10^7 3616+RT	17	7	3.5						<u> </u>	
2036 2037		10 ⁴ 7 3616+RT	TU	4	1.5				· ·		-	
	 	· · · · · · · · · · · · · · · · · · ·	19		5		-					
2039 2073		10^7 3616+RT 10^7 3616+RT	+4	8			<u> </u>			ļ		
20/3	AA111327	10"/ 3616+H1	14	5	1.2					 	 	
1071	A 4 4 0 0 0 C O	4047 000 C. DT	12	2 0	1							
1871		10^7 899-6+RT	3.7	3.5	2					<u> </u>		
1872		10^7 899-6+RT	12		<u> </u>							ļ
1873		10^7 899-6+RT	-5	7	4.5	-						
1874		10^7 899-6+RT	10		0							
1880		10^7 899-6+RT		0	Q							
1881		10^7 899-6+RT	0	\mathcal{O}	12_							
18 ? i		10^7 899-6+RT	2.5	2	(_							
		10^7 899-6+RT		3.5								
		10^7 899-6+RT		0	0						<u> </u>	
		10^7 899-6+RT	4.5	5	2.5							
		10^7 899-6+RT										
	AA111330	10^7 899-6+RT -		2.5								
	AA111330	10^7 899-6+RT	16	13.5	11.5							
2050	AA111330	10^7 899-6+RT	2.5	315	2							
2051	AA111330	10^7 899-6+RT	9	8	4.5							
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• ""	2204			11.5	11	19							
	2189		·	10 12 13	11	9							
	2190			12	10	8							
	2191			13	9	8		<u> </u>		<u> </u>			
	2190			12	10.5	19							
444					Ľ_				<u> </u>				
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	2201			6.5	6.5	7.5		ļ	 	ļ		<u> </u>	
	2701 2702 2703	<u> </u>		17	6.5 7.5 7.5	15	<u> </u>		 	ļ	ļ	ļ	
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LOGSHEETS

T. = 1.5	T	T	1		1020	
1710		10^7 899-6	<10 d35	0	23.7	
2075		10^7 899-6	<10 d42	0	33.0	
1713		10^7 899-6	<10 d14	0	22.2	
2054	AA111331	10^7 899-6	<10 d49	0	23.4	
	<u> </u>		<u> </u>			
1709		10^7 3616	<10 d31			
1723	٠, ٠	(1		0	24.3	
1859	AA108972			12.5×11×10		
1862	AA108972			5.5.3	25.1	
1892	AA108964			5×4×2	24.4	
2189	AA113941		<u> </u>	13x11.5x8	220	
2190	AA113941			11.5 x 9.5 x 7	18.2	
2191	AA113941		·	12.5 x 8 x 6.5		
2192	AA113941			12 × 10 × 8	22.0	
2201	AA113944			8.5x10x8	21.3	
2202	AA113944		7	8.5x10x7		
2203	AA113944		9	4×7×6	24.3	
2204	AA113944	RT Alone		12.5 x 12.5 x 10	∂3.1	
						<u> </u>
1863	 	10^7 3616+RT		5.5443	24.7	
1864	AA108971	10^7 3616+RT		13.5 (10x65	27.6	
1865	 	10^7 3616+RT	<10 d38	4x3x1	27.0	
1866		10^7 3616+RT	<10 d31	0	26.3	
1883	AA108966	10^7 3616+RT	<10 d24	0	22.6	
1884		10^7 3616+RT	<10 d56	2 x2 x1.5	∂3.9	
1886	AA108966	10^7 3616+RT	<10 d31	0	21.5	
2074	AA108966	10^7 3616+RT		9.5x9x6	17,0	
2032	AA111326	10^7 3616+RT		6×7.5×4.5	22.1	
2033		10^7 3616+RT		4x4x25	25.0	
2035	AA111326	10^7 3616+RT		7×8.5×5	22.2	
2072	AA111326	10^7 3616+RT	<10 d21	808 0	247	
2036		10^7 3616+RT		6x215x45	· 30 371 K	
2037	AA111327	10^7 3616+RT	<10 d52	3 x 2 X 1	25.3	
2039	AA111327	10^7 3616+RT		8.5 x 9 x 5.5	17.6	
2073	AA111327 1	10^7 3616+RT		4x4x1	20.6	
				6.5x6x3	22.8	
1871	AA108969 1	10^7 899-6+RT	<10 d66		24,0	
1873	AA108969 1	10^7 899-6+RT		6x6x4	24.6	
1874	AA108969 1	10^7 899-6+RT	<10 d52	0	27.8	
1880	AA108967 1	10^7 899-6+RT	<10 d14	0	21.7	
1881	AA108967 1	10^7 899-6+RT	<10 d42	0	26.4	
1882	AA108967 1	10^7 899-6+RT	<10 d24	0	24.0	
2044	AA111329 1	10^7 899-6+RT		4,5 x4 x3	23.8	
			<10 d21		27.3	
		10^7 899-6+RT		4.5x4x2	25.0	
2048			<10 d38	2 x 2.5 x/	15.9	
		0^7 899-6+RT		18.5 x14 x13.5	25.2	
			<10 d31	3x2x1.5	23.9	
		0^7 899-6+RT		7×8×3.5	24.5	
		<u> </u>	 	· · · · · · · · · · · · · · · · · · ·		

1.740	144455000	14047 000 0	10.105	T ~ T		
1710		10^7 899-6	<10 d35	0		
2075		10^7 899-6	<10 d42	0		
1713		10^7 899-6	<10 d14	0		
2054	AA111331	10^7 899-6	<10 d49	10		
1709	AA104549	10^7 3616	<10 d31	1		
1723				0		
1859	AA108972		11.5 x10 x 10.5			
1862	AA108972		4.5 ×5×3.5	<u> </u>		
1892	AA108964		Y.5 x 3.5 x 3	<u> </u>		
2189	AA113941		10.5 X11 X9	<u> </u>		
2190	AA113941		11.5 x 8 x 8.5	<u> </u>		
2191	AA113941		10.5 x 7 x 6.5	<u> </u>		
2192	AA113941		11 x/2 x9			
2201	AA113944		10 x 9.5 x 9			
2202	AA113944		7.5 x 7 x 6.5			
2203	AA113944		8.5 x 10 x 7		<u>-</u>	
2204	AA113944	RT Alone	11.5 x11 x9			
			ļ			
1863		10^7 3616+RT		4 x 5 x 3		
1864		10^7 3616+RT		15115X8		
1865		10^7 3616+RT	<10 d38	0		
1866		10^7 3616+RT	<10 d31	0		
1883		10^7 3616+RT	<10 d24	0		
1884		10^7 3616+RT	<10 d56	2 ×2 ×1.5		
1886	 	10^7 3616+RT	<10 d31	3-X-4-KT		
2074	 	10^7 3616+RT	~a?~a	8×9×4		
2032	 	10^7 3616+RT	5x7x45	5x7x4.5		
2033		10^7 3616+RT		7 x 4 x 2.5		
2072		10^7 3616+RT 10^7 3616+RT	<10 d21	8 x 6 x 5		
2036		10^7 3616+RT	<10 021	554,643		
	 	10^7 3616+RT	<10 d52	5.5 X6.5 X 3 3 X 2.5 X/15	_	
2039	·	10^7 3616+RT	<10 U32	10x8x6		
2073		10^7 3616+RT		7K3x1		
20/3	AATT132/	10 / 3010+N1		10781		
1871	AA108060	10^7 899-6+RT	<10 d66	3x4x7.5		
1873		10^7 899-6+RT	10 000	6x5x3		
1874		10^7 899-6+RT	<10 d52			
1880		10^7 899-6+RT	<10 d32	0		
1881		10 7 899-6+RT	<10 d14	0		
1882		10^7 899-6+RT	<10 d24	0		+
2044		10^7 899-6+RT	10 024	5 x 4 x 4		
2045		10^7 899-6+RT	<10 d21	0		
2045		10^7 899-6+RT	~ IV U£ I	4×3.5×2.5		
2048		10^7 899-6+RT	<10 d38	1.5 XIXI -		
2049		10^7 899-6+RT	~10 dou	18 x/3 x 11.		
2050		10^7 899-6+RT	<10 d31	3x2x/ -		
2051		10^7 899-6+RT		6 x 8 x 4.5		
2001	MM 1 1330 1	17+0-660 1.01		MVARINI		<i></i>

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-	1710	AA105283	10^7 899-6	<10 d35		0	U	0	23.8
	2075	AA105283	10^7 899-6	<10 d42		0	0	0	22
	1713		10^7 899-6	<10 d14		0	0	0	20.8
(A)	2054		10^7 899-6	<10 d49		9	10	0	22.4
									1 '
	1709	AA104549	10^7 3616	<10 d31		0	0	0	25.3
	23								
	1859	AA108972	RT Alone			12	14	10	24.5
_	1862	AA108972					9	3	24.5
	1892	AA108964	RT Alone			5,5	9	3 3 8	23.5
	2189	AA113941				110	12	8	22.0
	2190	AA113941	RT Alone			12	12	7	17.8
	2191	AA113941	RT Alone			12	9.5	6	19.2
	2192	AA113941	RT Alone			12	11	6	20.3
	2201	AA113944	RT Alone			[1	12.	9	22.2
	2202	AA113944	RT Alone			6.5	6.5	5.5	24.2
	2203	AA113944	RT Alone			11.5	10	8.5	20.4
	2204	AA113944	RT Alone			12	11.5	7	19.9
		•							
	1863	AA108971	10^7 3616+RT			5	4	2 7	23.3
	1864	AA108971	10^7 3616+RT			14	13	17_	25.4
	1865	AA108971	10^7 3616+RT	<10 d38		<i>D</i>	0	10	2506
	1866	AA108971	10^7 3616+RT	<10 d31		0	0	0	14.2
	1883	- 	10^7 3616+RT	<10 d24		Q	0	O	22.1
	1884		10^7 3616+RT	<10 d56		Ò	V	0	23.9
~~	1886	 	10^7 3616+RT	<10 d31		- <i>S</i>	0	0	21.4
	2074		10^7 3616+RT			w	9.5	14	16.8
	2032		10^7 3616+RT			8	74	5.5	23.2
	2033	 	10^7 3616+RT			4.9	9	1.5	25.0
	2035	 	10^7 3616+RT		-	0		0	24.4
	2072		10^7 3616+RT	<10 d21	7	8.5	8.5	-4	23.3
	2036		10^7 3616+RT			6	6.5	3_	23.8
	2037		10^7 3616+RT	<10 d52		5	3.5	1.5	
	2039		10^7 3616+RT			11	9	6	16.8
	2073	AA111327	10^7 3616+RT			0	0		20.9
	1071		4047 000 0 DT	40 400			Ċ	7/	122
	1871		10^7 899-6+RT	<10 d66			6	7.5	23.3
	1873		10^7 899-6+RT	-10 dE0		7	0	0	27.9
	1874		10^7 899-6+RT	<10 d52		5	<u> </u>	 	
	1880		10^7 899-6+RT	<10 d14		0	0	0	21.2
	1881		10^7 899-6+RT	<10 d42			5	1,5	25.1
	1882		10^7 899-6+RT	<10 d24		<u>6</u> 7		4.5	23.9
1	2044		10^7 899-6+RT	10 401	- J	3.5	2.10		24.3
	2045			<10 d21	-4	<u> </u>	349	2	354
	2046		10^7 899-6+RT	-40 HOO	<u></u>	8	0	0	25.4
•	2048		10^7 899-6+RT	<10 d38		216	15		25.2
	2049		10^7 899-6+RT	-10 -104		21.5		14	25.3
1.	2050			<10 d31		0	0		
ا المد	2051	AA111330	10^7 899-6+RT	2.7		8	/0	5.5	24.6

2050 | AMIII 330 | 10^7 899-6+RT |

113 945 | 2090 8 8.5 7.5 21.3

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1710		10^7 899-6	<10 d35		8	ļ	<u> </u>	
2075		10^7 899-6	<10 d42		10	·		
1713		10^7 899-6	<10 d14		1			
2054	AA111331	10^7 899-6	<10 d49		U			
17.09	AA104549	10^7 3616	<10 d31		0	<u> </u>		
23					:		<u> </u>	
1859	AA108972	RT Alone	想		12.5	19	10.5	
1862	AA108972	RT Alone			5	<	3.5	
1892	AA108964	RT Alone	1-1-		4.5	5	2,5	
2189	AA113941		1 1		11	11.5	3.5	
2190	AA113941				9	12	6.5	
2191	AA113941				8	11	4	
2192	AA113941				11	11	ァ	
2201	AA113944				711	11	7 5	
2202	AA113944				7	7	5	
2203	AA113944		1		>11.5	12	9	
2204	AA113944				12	12	8.5	
			 					†
1863	AA108971	10^7 3616+RT			4	5	2	
1864		10^7 3616+RT			14	11.5	6	
1865		10^7 3616+RT	<10 d38		7)	1. S. C. Sar	<i>\(\theta\)</i>	
1866		10^7 3616+RT	<10 d35		X		0	
		10^7 3616+RT	<10 d31		Ŏ	00		
1883		10^7 3616+RT	<10 d24		Ď			
1884		10 ⁻⁷ 3616+RT	<10 d36		120	FO	60	
1886		10^7 3616+RT	<10 US1		13			
2074		10^7 3616+RT			6.5	8	6	
2032		10^7 3616+RT			4	3,5	<u>6</u> Z	
2033		10^7 3616+RT			7	3, 7		
2035			<10 d21	5	8.5	815	6	
2072		10^7 3616+RT	<10 021	7		7	2.5	
2036		10^7 3616+RT	40 450		6	4		
		10^7 3616+RT	<10 d52		12		2	
		10^7 3616+RT				10	5	
2073	AA111327	10^7 3616+RT			<i>O</i> .			
		10^7 899-6+RT	<10 d66		6	5.5	2.5	
		10^7 899-6+RT				5	3	
		10^7 899-6+RT	<10 d52		0			
		10^7 899-6+RT	<10 d14		0			
		10^7 899-6+RT	<10 d42		D		·	
		10^7 899-6+RT	<10 d24		0			
		10^7 899-6+RT			6.5	6.	4	
2045	AA111329	10^7 899-6+RT	<10 d21		0			
2046	AA111329	10^7 899-6+RT			3.5	3.5	2.	
2048	AA111330	10^7 899-6+RT	<10 d38		3,5	3	_/	
	AA111330	10^7 899-6+RT			72000			
		10^7 899-6+RT	<10 d31		0		<u> </u>	
		10^7 899-6+RT			7.5	10	5	

13945 2206 9.5 9 7.5 CONTROLS
2207 11 11.5 9

<10 d35 AA105283 10^7 899-6 1710 AA105283 10^7 899-6 <10 d42 0 2075 22.3 AA105283 10^7 899-6 <10 d14 1713 <10 d49 AA111331 10^7 899-6 2054 0 AA104549 10^7 3616 <10 d31 1709 10 AA108972 RT Alone 1859 24.4 4 AA108972 RT Alone 1862 23.8 竹 AA108964 RT Alone 1892 10 20.9 AA113941 RT Alone 2189 18.2 6.5 21907 AA113941 RT Alone AA113941 RT Alone 22.2 AA113941 RT Alone 2192 10.5 10.5 2201 AA113944 RT Alone 24 6.5 2202 AA113944 RT Alone 10 20.6 10 AA113944 RT Alone 2203 4.5 AA113944 RT Alone 21,1 2204 3 AA108971 10^7 3616+RT 1863 13.5 25.3 12 AA108971 10^7 3616+RT 1864 26.4 0 AA108971 10^7 3616+RT <10 d38 1865 D 26.2 <10 d31 1866 AA108971 10^7 3616+RT 22,2 1883 AA108966 10^7 3616+RT <10 d24 24.2 <10 d56 2 1884 AA108966|10^7 3616+RT 26.2 $\overline{\mathcal{D}}$ <10 d31 AA108966 10^7 3616+RT 1886 17 AA108966 10^7 3616+RT 2074 16 4.5 23.3 7.5 AA111326 10^7 3616+RT 505 2032 250 F AA111326|10^7 3616+RT 2033 23.9 2035 AA111326 10^7 3616+RT 25.5 2072 AA111326 10^7 3616+RT <10 d21 26.6 2036 AA111327 10^7 3616+RT 26 2037 AA111327 10^7 3616+RT <10 d52 [. 18 2039 AA111327 10^7 3616+RT 10 21.6 AA111327 10^7 3616+RT 2073 25.4 1871 AA108969 10^7 899-6+RT <10 d66 4 24.6 AA108969 10^7 899-6+RT 1873 28.3 1874 AA108969 10^7 899-6+RT <10 d52 22.0 1880 AA108967 10^7 899-6+RT 10 d14 0 26.6 1881 AA108967 10^7 899-6+P :0 d42 6 24,2 AA108967 10^7 899-6 + 1 0 d24 0 1882 5 23.8 <u>6.5</u> 4.5 2044 AA111329 10^7 899-6+R. 18.7 0 AA111329 10^7 899-6+RT |<.0 d21 2045 24.9 3.5 3 2046 AA111329 10^7 899-6+RT ð 15.9 AA111330 10^7 899-6+RT <10 d38 2048 2049 AA111330 10^7 899-6+RT 2 25.6 3 2050 AA111330 10^7 899-6+RT <10 d31 AA111330 10^7 899-6+RT 1015 2051

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		170 //	/ (10	DUCTION		and the same of th				
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1										
Ż	Group		Mouse	Time	Tum weight	Vol Buffer	[TNF]	ETNF/homes	TN F/	
. <u> </u>	2×107 PF	899-6	2370	3d	.45				MARKET CONTRACTOR OF THE	
5.206	it		2371	3 <i>d</i>	.26					
5 E	"		2372	30	.37	, , , , , , , , , , , , , , , , , , , ,				
→ 6	11		2373	3d	,44	N-00 11-00 1-00 1-00 1-00 1-00 1-00 1-00				
Ö										
8 FF	24107 8	59-1	2374 2386	10 d	.13	.,				
	11	116	2375	10 d						
10			23.76		,54					W + W +
	10		23.77 23.77	10 d	.61					
11			2389	10 d	.23				··· ··· ··	
12					Į.					-
13	Con trol		2386	10d	2.41					
14			2387	10d	,35					
15	1		2388	10d	.47		. , ,			*** **
16	u i		2389	10d						
17			,							•••
18	2×107 3	616	2390	301	0.44			1		
19	1		2391	3d	1.23					
20	'n		2392	9	.24					•
21	0.0	*	7393	10d	./.9					
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. 22										
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INDU	CTION- in vi	vo					
Mouse	Treatment	Tumor Wt	Vol Buffer	Reading	[TNF]pg/mi	[TNF]/tumor	[TNF]/r
2370	3d 899-6	0.45	1	0.679	331	480	1.0661
2371	3d 899-6	0.26	1	0.708	348	439	1.687
2372	3d 899-6	0.37	1	1.326	747	1023	2.7641
2373	3d 899-6	0.44	1	1.42	811	1168	2.6553
2374	10d 899-6	0.13	1	0.352	1.4.9	168	1.2938
2375	10d 899-6	0.54	1	0.444	197	304	0.5629
2376	10d 899-6	0.61	1	0.274	110	177	0.2897
2377	10d 899-6	0.23	1	0.323	134	165	0.717
2386	10d Control	2.41	1	2.021	1246	4249	1.7632
2387	10d Control	0.35	1	1.823	1099	1484	4.2401
2388	10d Control	0.47	1	2.498	1612	2370	5.0426
2390	3d 3616	0.44	1	0.37	158	228	0.5176
	3d 3616	1.23	1	0.515	236	527	0.4286
	10d 3616	0.24	1	0.374	160	199	0.8279
	10d 3616	0.69	1	0.756	377	637	0.9234

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529.72 x x 1.2158 1-.005863 x x

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	ΥΥ	1	36* (X) ^1.2158			_
0.062	15.13 31.13	Coef. of Reg	ression= 0.9	95013 For	// Data Pair:	3
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		0.062	v.5105	0.959	1.4075	1.856
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	2	Group		Mouse	Time	Prep					
	. 3		~ 8996	2362	30		FRNA				
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N	5	"		2364	31	Frozen	RNA				
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E F F (8	ZXID PA	V 3616	2382	3d	formalis	# RMA				
AMPAO.	9	//		2383	3d	Lozen	ŧ RNA	managa aya aya aya aya aya aya aya aya aya			
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1710	AA105292	10^7 899-6	<10 d35	0	1	T -	T
2075		10^7 899-6	<10 d33	10			
1713		10^7 899-6	<10 d14	Ŏ	<u> </u>		
2054		10^7 899-6	<10 d49	<u> </u>			
2034	AATTIOOT	10 7 093-0	10 043			 `` ` 	
1709	104549	10^7 3616	<10 d31	10		+	,
175	AA 104349	10-7 3010	1210 031		 	 	-
	AA108972	DT Alono	 	73	13	11	+
1859	AA108972			4.5	13	 '{	
1862	AA108964		 	4 4	4.5	2.5	
1892	AA113941		+		9.5	5.5	
2190	AA113941		 	37	10.5	1 7	
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2202	AA113944			- 5.5	4	2.5	
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2203				11	11.5	7.5	· ·
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1863	 _ _ _ _ _ _ 	10^7 3616+RT		12	12	3 7.5	
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1865		10^7 3616+RT	<10 d38	Ŏ			
1866	}	10^7 3616+RT	<10 d31	ő			
1883		10^7 3616+RT	<10 d24	0			
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1886 2074	 	10^7 3616+RT	<10 031	10	14	6	
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2035		10^7 3616+RT	. :	-13	8.5	5	
2072		10^7 3616+RT	<10 d21	+ 0	4.5		
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2039		10^7 3616+RT		7 8			
2073	AA111327	10^7 3616+RT					· · · · · ·
1074	A 4 1 0 0 0 0 0	1047 200 C. DT	-10 dec	0			
1871		10^7 899-6+RT	<10 d66	6	5	3.5	
1873		10^7 899-6+RT	<10 d52	0		713	
1874		10^7 899-6+RT					
1880	 	10^7 899-6+RT	<10 d14	$-\frac{\partial}{\partial t}$	7.	나	
1881		10^7 899-6+RT	<10 d42	6	7-5		
1882		10^7 899-6+RT	<10 d24	8	16	-	
2044	·	10^7 899-6+RT	40 101	<u> </u>	6.5	5.5	
2045		10^7 899-6+RT	<10 d21	0	47	1	
2046	 	10^7 899-6+RT		7 0	4.5	1.5	
2048		10^7 899-6+RT	<10 d38	<u> </u>			
2049		10^7 899-6+RT					
2050		10^7 899-6+RT	<10 d31	$-\frac{1}{2}$		<u> </u>	
2051	AA111330	10^7 899-6+RT		13	9	9	

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EFFICIENCY LINE® 22-206	235 5	9.5	4.5 8 7 6	21.7 22.7 23.6		2074	0 15.5 11	7	21.6 23.9 16.9 21.3	
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Wendor Name

The University of Chicago Departmental Purchase Order

THIS NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES AND PACKING SLIPS

Z904416

are used to exceed the restriction of \$500.00 for one purchase; travel expenses; any services performed by an individual which may be reportable to IRB 38 wages on form 1099; or goods or services that require payment to Not to be used for purchase of hazardous or radioactive materials; hazardous waste removat; animals; controlled substances (narcotics, ethyl alcohol, dangerous drugs); goods or services which should be obtained from campus departments as stated in University policies & procedures; chaining, where two or more orders, each under \$500.00, 1. ALL items must be filled out by REQUESTING departmoni. 2. Order MUST be typewritten. 3. Order MUST se typewritten. 3. Original copy is for ISSUING department; 長即4 copy to vendor if required. Second copy should be sent to the Not to be used for purchase of travel, hazardous or radioactive material NOT VALID IF TOTAL EXCEEDS \$500.00. controlled substances, vehicle rental or other restricted items. Vendor and Ship To must have complete addresses. Department Code MUST be filled in with 4-digit department code from listing already furnished. Only ONE account code is allowed nor nader IMPORTANT INFORMATION 5-0299 □ No XXYes accompany the order. Order placed by phone? Order placed by (name 6063 7 FAX NO. 629-792-5235 -03 Dept. Cede: Delivery charge? Payroll No. 6227 THE UNIVERSITY OF CHICAGO OCCENANA TELEPHONE NO / SOD - SYB-Authorized Signature Payment forms Print Name Account Code_

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ITEM TOTAL ORDER TOTAL **NET UNIT PRICE** C52 # 20 XCEEDS NOT VALID IF TOTAL DESCRIPTION 1008 KnX. 25 STS PARTMENT COPY LNN ΩTY 46/T0 001 O9dZ mo3

BACK ORDERS ANE NOT ALLOWED ON THIS PIPCHASE ORDER



Departmental Pürchase Order The University of Chicago

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indivigiម្នះ មកនៃកាធាន be reportable to IRS as wages on form 109ម៉ូះ ដូវ ក្នុង០០ds or នូចហ៊ុនទេន (hat require payment to Not to be used for purchase of hazardous or radioactive materials; hazardous waste removal; animals; controlled substances (narcolics, ethyl alcohol, dangerous drugs); goods or services which should be obtained from campus are iised in exceed the restriction of \$500.00 for one purchase; trayel expenses; any services performed by an departments as stated in University policies & procedures; chaining, where two or more orders, each under \$500.00, Original copy is for ISSUING department; send copy to vendor if required. Second copy should be sent to the THIS NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES AND PACKING SLIPS ITEM TOTAL Not to be used for purchase of travel, hazardous or radioactive materi NOT VALID IF TOTAL EXCEEDS \$500.00. controlled substances, vehicle rental or other restricted items. 4. Vendor and ইয়োক Tomust have complete addresses. 5. Department হৈপ্ৰেন MUST be filled in with 4-digit department code from listing afready furnished. 6. Only ONE aggest treds is allowed ber order. **NET UNIT PRICE** #185,00 IMPORTANT INFORMATION 1. ALL items must be filled out by REQUESTING department.
2. Order MUST be typewritten.
3. Original gene is for iSSUING department sand convincement. Only ONE aggegrif gode is allowed per order, 452 c-ク イ Purchasing Oppartment. ZZ Yes accompany the order. 2 [] ABC ~ Order placed by phone? DESCRIPTION Reaxidase vectostain Telephoria Na. 200-237 -6666 FAX No. 415-697-0339 Delivery charge? ☐ Yes ☐ №o Order placed with 60631 Order placed by 6-03 Dept. Code: 94010 Payroll No. delike chology VECTOR LABORTORIES THE UNIVERSITY OF CHICAGO PK-4002 BURLINGAINE LNGOLD Authorized Signature Payment Terms Print Name UNIT Account Code... 8 QTY Vendor Name dius 이

ORDER TOTAL P/9/

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Mouse #	Cage #	Group			+	1	weigh
	AA113945			18	16	111	25.4
2354	AA117027			22	19	9	13.3
2356	AA117027			18	14-5	 	23.7
2357	AA117027	Control		117	14	10	19.6
2359	AA117028			122	18	11	2015
2360	AA117028		18	95	18	12	24.4
2361	AA117028		IV.	21	20	11	24.8
		10^7 899-6	<10 d35	Ø	Ø	Ø	24.7
		10^7 899-6	<10 d42	Ø	Ø	Ø	245
		10^7 899-6	<10 d14	Ø	p	P	21.7
2054R		10^7 899-6	<10 d49	9	ø	\$	55.2
	105283	 				<u> </u>	
1723	AA104549	10^7 3616	<10 d28 face	Φ	Ø	$ \phi $	26.5
1859	AA108972	RT Alone	<u> </u>	15	14	10	24.8
	AA108972			5	5	3	25,1
	AA1089		·	4	4	2	24.1
	AA113941			10	10	45	24.0
	AA113941			5	_	2.5	20.9
	AA113941			9		3	25.2
2201 Ø	AA113944	RT Alone		8	8	3	196
2026	AA113944	RT Alone		\$	4	ø	27.0
2203 R	AA113944	RT Alone		11	11	4-5	208
204 LR	AA113944	RT Alone		12	11.5	7 5	26.6
342 φ	AA117024	RT Alone		14	12	5	22.1
343 L	AA117024	RT Alone		11.5	9	3.5	23.5
344 €	AA117024	RT Alone	-	12.5	9	5	2ā. 4
	AA117024			15	8.5	5	22.9
346 P	AA117025	RT Alone		15	10	6	20.0
	AA117025		\$ 2	11.5	11.5	7	2 3,9
348 R	AA117025	RT Alone		16	11	-	19.4
349LR	AA117025	RT Alone		12	11	7 5	21.7
350	AA117026	RT Alone		16	10	6	21.3
351	AA117026	RT Alone L		10	8	ч	23.4
352	AA117026	RT Alone L		10		4	21.7
353	AA117026			13	9	1	2211

Tresday: A Clor for biohatrard animals V

1863	AA108971	10^7	3616+RT				14	3	12		24.1
1864	AA108971	10^7	3616+RT				11	10	3	<u> </u>	25.5
1865 P	AA108971	10^7	3616+RT	<10	d38		P	1	ø	<u> </u>	26.4
1866L/	AA108971	10^7	3616+RT	<10	d31		ø	Ø	Ø		25.6
1883	AA108966	10^7	3616+RT	<10	d24		\$	ø	ø	<u></u>	23.1
1884	AA108966	10^7	3616+RT	<10	d56		Ø	Ø	ϕ_{-}		23.4
1886 4	AA108966	10^7	3616+RT	<10	d31		\$	ø	10		19.8
2074 R	AA108966	10^7	3616+RT				11	₹ Ð	2		14.7
2032	AA111326	10^7	3616+RT				9	9	3		25.0
2033	AA111326	10^7	3616+RT				4	3	2		26.2
2035 L	AA111326	10^7	3616+RT				10	7	3		1.25
2072 R	AA111326	10^7	3616+RT	<10	d21		Ø	ø	Ø		25.7
2036 J	AA111327	10^7	3616+RT	<u> </u>			7	5	3		24.8
2037 L	AA111327	10^7	3616+RT	<10	d52		2	2	2		27.2
2039 LI	AA111327	10^7	3616+RT				8	8	3		22.1
2073 R	AA111327	10^7	3616+RT				ø	6	ø		21.7
							1		· •		
1871 φ	AA108969	10^7	899-6+RT	<10	d66		\$	ø 5	Ø		24.8
1873 €	AA108969	10^7	899-6+RT				5.5	ئى	て		25.1
1874 LA	AA108969	10^7	899-6+RT	<10	d52		Ø	Ø	Ø		28.5
1880	AA108967	10^7	899-6+RT	<10	d14	L	\$	φ	6		25.1
1881	AA108967	10^7	899-6+RT	<10	d42	R	8	91	3'		27.5
1882	AA108967	10^7	899-6+RT	<10	d24	in	\$	φ	5		21.7
2044 φ	AA111329	10^7	899-6+RT				8	8'			24.7
2046 n	AA111329	10^7	899-6+RT	<10	d77		\$	Ø	Ø		25.7
2048	AA111330	10^7	899-6+RT	<10	d38	Φ	Ø	P	Ø		13.5
2050	AA111330	10^7	899-6+RT	<10	d31	R	2	2			25.4
2051	AA111330	10^7	899-6+RT			LN	18	13	5		26.3

	Greg	's Mouse	Log	the second secon		o Price de Marie Police de		da continenta disease	
	Mouse	# Cage #	Group						weigh
	2207	AA113945			15	16	14		
Sant Sant	2354	AA117027		SCC	23		13	 	
	2356	AA117027		1 1		5/7		ļ. 	
	2357	AA117027			18		12		<u> </u>
	2359	AA117028		5GC	123	10	15		
	2360	AA117028		Gal	18	17	+		<u> </u>
	2361	AA117028		596	122	23	165		<u> </u>
	2001	7		1 340	100	101	1000		
	1710	AA105283	10^7 899-6	<10 d35	10	1			
	2075		10^7 899-6	<10 d42	0	1	1 1		
	1713		10^7 899-6	<10 d14		1	1 1		1
	2054		10^7 899-6	<10 d49	18	1			
					1	1			
	1723	AA104549	10^7 3616	<10 d28 face	0	 			
•					1 -	 			
	1859	AA108972	RT Alone	Sacid ill	12	12	13		
	1862	AA108972		/40/2 11/	4.5		4		
	1892	AA108964			3.5	5	2.5		
	2189	AA113941	RT Alone	•	1-9.5	10	6.5		
•	2190	AA113941 I	RT Alone		5	4.5	2.5		
	2192	AA113941	RT Alone		9.5	8			
	2201	AA113944	RT Alone		8.5		3.5		
-	2202	AA113944	RT Alone		0				
أبحسينة	2203	AA113944 F	RT Alone		10	9	5		
	2204	AA113944	RT Alone		13	10.5	8.5		
	2342	AA117024 F	RT Alone		12		6.51	ς	
	2343	AA117024 F	RT Alone		12	10	7)	
	2344	AA117024 F	RT Alone		15	12.5	8 4		
	2345	AA117024 F		-	10.5	8.5	5.5		
	2346	AA117025 F	RT Alone		13		9		
	2347	AA117025 F	RT Alone			10.5	9		
	2348	AA117025 F	RT Alone		14.5		8		
	2349	AA117025 F				9.5	5		
	2350	AA117026 F	RT Alone			10.5	7		
	2351	AA117026 F			10	8	7		
	2352	AA117026 F		1	9.5		6.5		
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	1863	AA10897	1 10^7	3616+RT		(4	2.5]
	1864	AA10897	110^7	3616+RT		/	۶.	9.5	16.5			
	1865	AA108971	1 10^7	3616+RT	<10 d38		2]
	1866	AA108971	10^7	3616+RT	<10 d31	10						
	1883	AA108966	10^7	3616+RT	<10 d24	0)]
	1884	AA108966	10^7	3616+RT	<10 d56							
	1886	AA108966	10^7	3616+RT	<10 d31	10)		L			l
	2074	AA108966	10^7	3616+RT		1.		10	6			l
	2032	AA111326	10^7	3616+RT		18		9.5	1			1
	2033	AA111326	10^7	3616+RT		+4	,	3.5	2			ĺ
	2035	AA111326	10^7	3616+RT		9		8	5			
	2072	AA111326	10^7	3616+RT	<10 d21	+0						
	2036	AA111327	10^7	3616+RT		6		5	3			
	2037	AA111327			<10 d52	0	- 3.					
	2039	AA111327	10^7	3616+RT		罗		6	2.5			
	2073	AA111327	10^7	3616+RT		0	`					
							\perp					
	1871	AA108969	10^7	899-6+RT	<10 d66		'					
	1873	AA108969	10^7	899-6+RT	,	6		5	4		·	
	1874	AA108969	10^7	899-6+RT	<10 d52	0	1					
	1880	AA108967	10^7	899-6+RT	<10 d14	0		•				
	1881	AA108967	10^7	899-6+RT	<10 d42	8.	5	10	6.5	·		
ı	1882	AA108967	10^7	899-6+RT	<10 d24	0	\perp					
	2044	AA111329	10^7			8.9		7.5	6	•		
	2046	AA111329	10^7		<10 d77	0	\perp					
Į	2048	AA111330			<10 d38 54C		(4	255				
	2050	AA111330			<10 d31	0	\perp					
	2051	AA111330	10^7	899-6+RT	<u> </u>	21.	5	16	10			

2209 44113946 1073616 8 6.5 7.5 10 impl5/3 inj6/8 7.5 6.5 5.5 11 12 8 8.5 6

Greg'	s Mouse	Log			ļ		
Mouse #	# Cage #	Group					weight
2207	AA113945			21	13	19	23.3
2354	AA117027			101		+	- 07.0
2356	AA117027		dead		+		
2357	AA117027	+	dead		+	1	
2359	AA117028	· 	aces	+		+	
2360	AA117028			-}	-}	1	
2361	AA117028			+	-} -	+ +	
2301	MA117020	Control			 -	+-+	
1710	AA105283	10^7 899-6	<10 d35	10		1 1	
2075	AA105283	10^7 899-6	<10 d42	10			
1713	AA105283	10^7 899-6	<10 d14	0	1		
2054	AA111331		<10 d49	13			
		·					
1723	AA104549	10^7 3616	<10 d28 face	0			
		4					
1859	AA108972	RT Alone					
1862	AA108972	RT Alone		55	6	7	25.1
1892	AA108964	RT Alone		15.5	3	2	25.3
2189	AA113941	RT Alone		9.5	11	7.5	24.8
2190	AA113941	RT Alone		3.5	3	2	20
2192	AA113941	RT Alone		195	8	4	24.2
2201	AA113944	RT Alone		6	7	4	22.3
202	AA113944	RT Alone		10			27.8
203	AA113944	RT Alone		19	10	4,5	Zlo S
204	AA113944	RT Alone		14	11	8	25.5
342	AA117024	RT Alone		14	15.5	6	2316
343	AA117024	RT Alone		-10	9	6	23.4
344	AA117024	RT Alone		12	10	6.5	24
345	AA117024	RT Alone		10	12	4	24.8
346	AA117025	RT Alone		13	9.5	7	23.8 19.4
	AA117025	·		12	11.5	8	23.4
	AA117025			15.5	9	8	18.4
	AA117025			13	10	7	20.7
	AA117026			14	95	.7	21.8
	AA117026 I		1	125	3	6.5	22.9
	AA117026		<u> </u>	9	8	5	23.4
	AA117026		 	10	8	- -	24.3

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1863	AA108971	10^7	3616+RT			15	14	13		238
1864	AA108971	10^7	3616+RT	1		19	8	14_	<u> </u>	26.3
1865	AA108971	10^7	3616+RT	<10	d38	Ø				25.8
1866	AA108971	10^7	3616+RT	<10	d31	0		L		25.7
1883	AA108966	10^7	3616+RT	<10	d24	0		<u> </u>		22.8
1884	AA108966	10^7	3616+RT	<10	d56	1	1	1		21.5
1886	AA108966	10^7	3616+RT	<10	d31	0		<u> </u>		19.6
2074	AA108966	10^7	3616+RT			19	10	7		15.8
2032	AA111326	10^7	3616+RT		-	8.5		1		24.3
2033	AA111326	10^7	3616+RT		·-	13.5	3.5	2.5		26.6
2035	AA111326	10^7	3616+RT		_	18	9	4		24.9
2072	AA111326	10^7	3616+RT	<10	d21	0				25.9
2036	AA111327	10^7	3616+RT			4.5	5	3		22.8
2037	AA111327	10^7	3616+RT	<10	d52	97				25.9
2039	AA111327	10^7	3616+RT			7	4.5	2.5		21.2
2073	AA111327	10^7	3616+RT			0				21.1
1871	AA108969	10^7	899-6+RT	<10	d66	0				25.8
1873	AA108969	10^7	899-6+RT			4	7	3.5		26.1
1874	AA108969	10^7	899-6+RT	<10	d52	0				28.9
1880	AA108967	10^7	899-6+RT	<10	d14	0				20.4
1881	AA108967	10^7	899-6+RT	<10	d42 \	-9	10.5	6		68.8
1882	AA108967	10^7	899-6+RT	<10	d24	0				24.3
2044	AA111329	10^7	899-6+RT			8	9,5	6		25.8
2046	AA111329	10^7	899-6+RT	<10	d77	0				25.4
2048	AA111330	10^7	899-6+RT	<10	d38					
2050	AA111330	10^7	899-6+RT	<10		4	2,5	1.5		26.2
2051	AA111330	10^7	899-6+RT		500	16	46	12		

3616 25.2 2209 10 8.5 6 25.2 2210 9 7 5 25.2 2211 13 9.5 9.5 21.8 2212 8.5 9 6.5 22.6

THE UNIVERSITY OF CHICAGO	ANIMAL RESOURCES CENTER ANIMAL PROCURESS WT REQUEST (#315B)
REQNO 24139	TO BE COMPLETED BY REQUESTING PARTY
· C T + 7	☐ STANDING ORDER: SHIPMENTS ON A BASIS
ARC USE ONLY	REQUEST BY: (2) Peg S. Hay M DATE:
P.O. #	REQUESTORS PHONE NUMBER: 2 -0294
ORDER DATE	AUTHORIZED SIGNATURE:
REE. #	
CONTACT	
EST AMT	PROTOCOL
SCHED DEL	REQUESTED DELIVERY DATE: PHONE: 6-70677
SPECIAL ROUTING	00
NON COM VENDOR	All All
FLAGGED BY PROTOCOL	STRAIN: THAM C / WALE SEX: M (F) EITHER
	WEIGHT/AGE: 5-6 C/C ALTERNATE WEIGHT/AGE: (IF NO ALTERNATE IS INDICATED AND FIRST CHOICE IS NOT
	AVAILABLE I HIS REQUEST WILL BE RETURNED TO REQUESTOR)
	MICROISOLATOR TOP: YES VET NO (RODENTS ONLY)
	SPECIAL REQUIREMENTS:
	Deliver to Garlson J-013
	Bishazerd Six
PROCUREMENT DESK: 2-9364	HOUSE AT: X CARLSON WYLER CLSC FMI OTHER
	5-013

4.50			<u> Paragonia da Paragonia</u>			
Greg	's Mouse	Log #2				
					11.44	To all the
Mousa	# Gage #	Group	Tumor Da	eint Date	- RJ Date	Date Sac
2354	60011702			None	Hône -	
2355	DO11702			None	None	
2356	DD11702			None	None	
2357	DD11702			None	Mone	
2358	DD 11702			None	Mone	1 7 7 5 7
2359	DD117028			None	None	
2360	DD117028			None	None	
V				None	None	
2361	DD117028		1 21 212 631		INOIR	
2667	AA12078	Control	194/4/3 10		N. 1	
2668	AA12076		Proper by	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
2669	AA 2016	COUNTY TO THE STATE OF	190321114		* 1	
2070	AA12076	Control	10111014		HOUSE A	
	Cage #	Group*	LUMOR Page	in Cale	The second second second second second second	Dale Saci
2663		1047: 899-6			None:	
2664	AA120077	1007, 899-6			None .	
2665	AA120077	1047-899-6			None	
2666	AA120077	1027-899-6	[None-	
2703	ABILLON	1047 899-6				
2704		1047 899 6	1		SE TOPE S	
2705		1017, 899-6	Ī			
2706	J	10^7 899-6				
		10^7 899 6	1 1		133	
		10^7 899-6				No. of
.		10^7 899 6				
<u> </u>		10^7 899-6			V	
·						
Journ #	Cage #	Group	Tumor Date	Inf Date	RT Date	Date Sacrif
2659		1027, 3616	Tomor Date	nn Dato	None	
2660		10/7 3616	1		None	4.4
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75.10	-			
2661		1077 3616			None	
2662	AA120091	10^7 3616	1 -		None	
		10^7 3616	4 . 4			
		10^7 3616		1 11		
		10^7 3616				
		10^7 3616				
		10^7 3616			24 X 42	
		10^7 3616	<i>19 </i>			
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		10^7 3616			~	
	Cage #	Group	Tumor Date	2.2	RT Date	Date Sacrif

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4			eauto ya Alia - U			
2346	AATTO	5 RT Alone				
2947		5 BT Alone				
23.48		5 HTAlone	4.3			12 13 22
000		5 RT Alone	al day	4.50		10.255.715
250		6 FT Alone				
2351		6 HT Alone			200	7 54 54
2:52		6 FT Alone			1 (1 / 7 / 7 / 7	
24.41		6 HT Alone	(A (A) (A) (A)			
2687	The Artist Control of the Control of	HT Alone			•	
2688		RT Alone				The section
2689		RT Alone			1	
2690		HT Alone		7.2		
				1.222		
Mouse I	Cage #	Group.	Tumor Dat	eint Dates	RT Date	Date Sacr
2576		MONTH SOMETH			1 TO 10	
2880		1007/48/69/8	1000000		Ī	923273
2601		1007 81516451		1		
2682	AA 12009.	MOVASIONEET	77 - 1 GSY - KI			
2691	AA 120089	1 (0 × 2 × 38 (6) FT (1	Ī	
2692		1007/36/6491]	Ī	
2893	AA120089	10*7-3616+RT			Ī	
2694	AA120089	10^7-3618+RT			ŀ	
2683	AA120086	1047-3616+RT		Ī		
2684	AA120086	1047 36164 RT				September 1
2685	AA120086	10^7 3816+AT				
2686	AA120086	10^7 3616+AT		Ž.	,	Viet Nieder
X.						
Mouse #	Cage #	Group	Tumor Date	Inf Date	RT Date	Date Sacrif
2675		10^7 899-6+RT				
2676		10^7 899-6+RT				*
2677		10^7 899-6+RT		. :		
2678		10^7 899-6+RT				
2671	AA120085	10^7 899-6+RT				
2672		10^7 899-6+RT		<u>.</u>		
2673		10^7 899-6+RT				<u> </u>
2674		10^7 899-6+RT		. 1		<u> </u>
2695		10^7 899-6+RT		1		
2696		10^7 899-6+RT		4		
		10^7 899-6+RT		4		
2698	AA120088	10^7 899-6+RT		1		
				[

			00X 45 (0 x 20 x 2)		4. 1. July 19.	Constitue on	
20.5	\$1.75 F.02	5 FT Alone		S S V			
		6 RT Alone	数据的	. Takes			
	NAME OF PARTY.	SHT Alone					
		SET Alone		37437		1.00	
		RE Alone		7,	19.07	10.00	
		HT Alone		4 25 7 20	100	100	
2352	+ Trouble Committee of the committee of	HT-Alone		F 1 / 1/2, 1-3		100	
2050		RT Alone		200	1 2 3 3	1 2 3.0	
2087	10.000	RT Alone	11.915 10.1		TRANSFER CONTRACTOR		
2500	1/1 / ZOPY	RTAlone	BATOM DI				E.
2662	A STORES		M th U				
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						0.000	
A STATE OF THE START BY A START	Coper	Group	Tumor Date	Inf Date:	RI Dalo	Date Sag	t i
21/3	and the contract	Koyakalaten k	34GR (45				
2000		1097 (616) 113	iotal the	enteres la la la la la la la la la la la la la	GOSTON TONIO		
BOLET !		1007 3678 117	11/1/2/				
7.00		10-7-86 (6:/61)	Maral Par				
Military.	n lauk		9,80 M2				
2682	2100	10^7-36/6+RT/	B19.812.9			1.00	
2693		10^7: 3616: RT	1301210 186				
2694	V	1077 36162 RE	Walles Mid			S-5-47	
2683	AA (LOURD		and Ho				4
2684		10^7 3616+AT	12624 15.0				2
2685		10^7:3616+RT	7,6x4 19.7		V	7	1
2686	.0	10^7 3616+RT	maa 150				
				• • • • •			
Mouse #	AND THE RESIDENCE OF THE PARTY	Group	Tumor Date	int vate	RI Date	Date Sacri	
2675	AA (Lioto		10x9x8 411	<u>-</u>			
2676			141149 166 141149 166		1		-
2677	30 30 00 00 00 00 00 00 00 00 00 00 00 0						
2678		10^7 899-6+RT	13018 212				1.
2671	VH ITM 93	F. T. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	TAGES POD				
2672		1027-899-6481	11 28 16 2018				-
2673			pane 11.6	- - 	<u> </u>		
2674	441208	10^7 899 64RT	17x13x1 159	ν,			+
7495 7434	HHLEST		1/1/1	-			
2416		10^7 899 64RT	141148				
u13 u18		10^7 899-6+RT					1
1418	V	YO^7 899-6+RT	11119			100 - 100 / F	
			أحصيت				1

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	Greg	is Mouse	Log#2			2.4, 3, 3			1.
		48.03					4.3		
	Mouse		Group	Tumor Da	deinf Date	IFF Date	DateSac	ff	
	2064				Winds	None /			
	2355	(D) (702			None	None			
	2356	EDITION	7 Control		None	None			
	2357	0011702	7 Control	3 万宝。 第 5 章	None	Note /			
	2358	DD11702	8 Control		None	None :			
	2359	DD11702	8 Control		None	Hour	9. 全。		
	2360	DD11702	B Control		None.	Money ?			
	2361	DD11702	B Control		None	None			
	2667	AA12076	Control 184 174	c ·	Figure				
	2668	AA 2076.	eonio de la la		1.50	u.i.			kîr Listan
	2669	AA 2076	Convolt Style		10.5				
	2670		Control of 1995		i i i i i i i i i i i i i i i i i i i	12/16	1.00		
	Mouse	Care #	Group	Tumor Dat	em tale	HT ONE	Date Sand		
16× 14×9	2663	AA 2007	4 0076 899 B S			None		yest r	
9×8×7			7 10^7-899-6		3	None		113918	22.
9×8×5			7 10^7 899.6			None		SAPA;	3 21
11 x 9 x 5	2666	AA120077	7 10^7 899 6		1	None		IDX1X7	4.8
ux7×6	2703		10^7 899-6		Į.		3.5-3.42	449	.,,,
11×8×7	2704		10^7 899-6		Ŧ	7 - 20 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		Taylor .	
12×11×9			10^7 899-6			Ser Navig			٠.
	2706		10^7 899-6						
13×9×7			10^7 899-6						
		1.11.2	10^7 899-6						
			10^7 899-6						
			10^7. 899-6					ye	
٠									
	Mouse #	Cage #	Group	Tumor Date	Inf Date	RT Date	Date Sacrif		- 4 /
10×9×7	2659	AA120091	10^7 3616	_		None		84775	24.0
11×9×6	2660		10^7 3616	_	I	None	1	Hx11x7	
	2661	AA120091	10^7 3616	1 _		None		11x8x5	22.4
10x7x4	2662	AA120091	10^7 3616	<u>.</u>		None	311. V . 24 .	131815	21.
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	Mouse #	Cage #	Group	Tumor Date	Inf Date	RT Date	Date Sacrif		
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	are:	š Mouse	Log#2					
						12350		7 (2000)
		l Cape #	Group		Tumor Da	eInt Date	RT Date:	Date Sacrif
		E EVE 7/02/			X 53 335	None	None	
7-7-1	356	EID+ 1702				None	None	
12.00	356	DD1 7027				None	None	
	157	DD117027				None	None *	
. • Y: - P	358	DB117028				None:	None :	
	359	DD117028				None	None	
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	361	DD117028	Control		** ***********************************	None	None .	
1		ME WES	Control	82725		1 Fam. 2	73.24	
	1.68	mi unio	Control	8×8×6			100	
	N/K	the line	Contol	8X2X4				
	ian	An LUK	Control	9x6x4				
								12
	W.	\$ 1000 57 51		#40-12 C-10-10			1 m	
		170077	1047 899-6		4		None	
- 2	664,		10/7-899-6			100-30-33-33-	20.0	
L	665		1017 899 6					
2	666		10^7 899-6					
			10^7 899-6					
-			10^7 899-6 10^7 899-6			TOTAL STATE	2.2	
			10^7 899-6					
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			10^7 899-6					
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			10^7 899-6				er en en en en en en en en en en en en en	
<u> </u>								
17	659	120091	10^7 3616				None	
2	660		10^7 3616					
2	661		10^7 3616			gia.		
2	662		10^7 3616					
			10^7 3616					
			10^7 3616			$N_{1,2,2,2,1}$		
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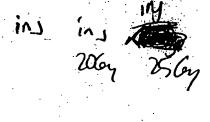
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47.7	3 y 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A Section of the Contract of t	7.75	41		Company Company	en the formation	<u> </u>	<u>.</u>				· ·
5124		's Mouse Lo		fig.e.). Make									
54		is induced to	A	1			- 19 Berlin	200		<u> </u>			
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	2075	10/7-899-8	i Z	2 C				0	C			10%	
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Ŷ,	2054	1027 899.6	lò		*147 2 148		N 383.4	b			27.4		
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	, 200 P		差別也		2 6		132	3.4			Contract Co	经	2
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(4)	1862	BI Alone	11:	.7	4	2 8 7 m	S factor		4 19	1 5	7 (c /	us	
	1892	HT Alone	15	14	13			4		13		124	
4.5	2189	HT Alone	10	V-18 L.79 - 1	7	32.22	2.5		186	P (1572	155	
**	A											ग्रं व	
	2190	RT Alone	2.5	CONTRACTOR	20 10 100	T							1
ø.	2102	RT Alone	0.	6	11.6		200	1	150	3/3	1.74	45	3
	220	RT Alone	4	И	2.4		3 32 3		1	12		165	₹ 🔆 .
	300	in voisses	V. 2002 25 27	THE MENT OF	A CHESTS H	7. 7. 52.	g de vis		9	PA		9.77	12
			0	I O	0.			13-	1.123	19			
W.	2200	HI Alone	V.	18	\$					800		14.24	
	2204	HT Alone	36	120	la R	TANK!	3 28 7	14	14	133	100	1955	
1	2342	RT Alone	18	17	7.3	Wer at	阿克 尼亚	10		10	1 25	38	
2			Contraction of the Contraction o			1		113	137	10		150	4
	2343	RT Alone	113	13	8			127				10	
	2344	RT Alone	114	13	7			n	i j	14	2 1	4.5	3
	2345	RT Alone	1 m	9	5			8	3	3		25-1	1
	2346	RT Alone	37	12.5	9	73. A	100.16	12	10	1		23.1	1
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1863	10^7 3616+RT	3	3		<u> </u>	24.7	1		1	-	-	····
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1866	10^7 3616+RT	0		1-	 	2614	ž	ſ.	+	+-		
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1710	AA105283	10^7 899-6	<10	d35	0				
2075	AA105283	10^7 899-6	<10	d42	0			}	
1713	AA105283	10^7 899-6	<10	d14	0				
2054	AA111331	10^7 899-6	<10	d49					
1723	AA104549	10^7 3616	<10	d28 face	W				
1859	AA108972	RT Alone		· · · · · · · · · · · · · · · · · · ·				-	
1862	AA108972	RT Alone		•=	5	6	4.5		1
1892	AA108964	RT Alone			4.5		2.5		
2189	AA113941	RT Alone			10	13	6		
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2342	AA117024	RT Alone		7	8	13.5			
2343	AA117024	RT Alone			10	9	6		
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2345	AA117024	RT Alone		<u></u>	13	145	9		
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	1863	AA108971 10 [^]	7 3616+RT		4.5	3	2.5				
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5	1866	AA108971 10 [^]		<10 d31	0	1	1				
7	1883	AA108966 10^		<10 d24	0	T					
	1884	AA108966 10^		<10 d56		1.5	1.5				
	1886	AA108966 10^		<10 d31	0						
	2074	AA108966 10^	7 3616+RT	sac wt loss	+21.4	13.5	7				
	2032	AA111326 10^7	7 3616+RT		+8	8	6				
	2033	AA111326 10^	7 3616+RT		3	2	1.5				
	2035	AA111326 10^7			85	8.5	5				
	2072	AA111326 10^7		<10 d21	Ö						
	2036	AA111327 10^7			5	4.5	3				
	2037	AA111327 10^7		<10 d52	0						
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	1871	AA108969 10^7	['] 899-6+RT	<10 d66	6	4.5					
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	1874	AA108969 10^7	' 899-6+RT	<10 d52	0	9					
	1880	AA108967 10^7	' 899-6+RT	<10 d14	0						
	1881	AA108967 10^7	899-6+RT	<10 d42		10.5	6				
	1882	AA108967 10^7	899-6+RT	<10 d24	0					_	
	2044	AA111329 10^7	899-6+RT		9	8	9				
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AA117028	Control			
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AA105283	10^7 899-6	<10 d35		24.9,
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				22.4
		<10 d49		23.7
AA104549	10^7 3616	<10 d28 face	0	26.7
AA108972	RT Alone			
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			-11.5 10 5	24.0
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AA117025	RT Alone		12 11 8	21.0
AA117025	RT Alone		12 11.5 7	23-8
AA117025	RT Alone		14 9.5 9	18,8
AA117025	RT Alone		11 12 6.	5 20,3
AA117026	RT Alone	7	10 8 5.	5 24.0
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	# Cage # AA113945 AA117027 AA117028 AA117028 AA117028 AA117028 AA117028 AA105283 AA105283 AA105283 AA105283 AA105283 AA105283 AA105283 AA11331 AA113941 AA113941 AA113941 AA113941 AA113944 AA113944 AA117024 AA117024 AA117024 AA117025 AA117025 AA117026 AA117026 AA117026 AA117026	# Cage # Group AA113945 Control AA117027 Control AA117027 Control AA117028 Control AA117028 Control AA117028 Control AA117028 Control AA105283 10^7 899-6 AA105283 10^7 899-6 AA105283 10^7 899-6 AA105283 10^7 899-6 AA105283 10^7 899-6 AA111331 10^7 899-6 AA111331 10^7 899-6 AA111331 10^7 899-6 AA113941 RT Alone AA113941 RT Alone AA113941 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA117024 RT Alone AA117024 RT Alone AA117025 RT Alone AA117025 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone	# Cage # Group AA113945 Control AA117027 Control AA117028 Control AA117028 Control AA117028 Control AA117028 Control AA117028 Control AA115283 10^7 899-6 <10 d35 AA105283 10^7 899-6 <10 d42 AA105283 10^7 899-6 <10 d42 AA105283 10^7 899-6 <10 d49 AA105283 10^7 899-6 <10 d49 AA105283 10^7 899-6 <10 d49 AA105283 10^7 899-6 <10 d49 AA105283 10^7 899-6 <10 d49 AA11331 10^7 899-6 <10 d28 face AA108972 RT Alone AA108972 RT Alone AA113941 RT Alone AA113941 RT Alone AA113941 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA117024 RT Alone AA117024 RT Alone AA117025 RT Alone AA117025 RT Alone AA117025 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone AA117026 RT Alone	# Cage # Group AA113945 Control AA117027 Control AA117027 Control AA117028 Control AA117028 Control AA117028 Control AA117028 Control AA105283 10^7 899-6 <10 d35 AA105283 10^7 899-6 <10 d42 AA105283 10^7 899-6 <10 d49 AA11331 10^7 899-6 <10 d49 AA108964 RT Alone AA108972 RT Alone AA113941 RT Alone AA113941 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113944 RT Alone AA113945 RT Alone AA117024 RT Alone AA117024 RT Alone AA117025 RT Alone AA117025 RT Alone AA117025 RT Alone AA117025 RT Alone AA117025 RT Alone AA117026 RT Alone

1863	AA108971	10^7	7 3616+RT			14	13	2	 24,9
1864	AA108971	10^7	7 3616+RT			7	4.5	2.5	27.0
1865	AA108971	10^7	3616+RT	<10	d38	0	T		27,1
1866	AA108971	10^7	3616+RT	<10	d31	0		Ţ	26.3
1883	AA108966	10^7	3616+RT	<10	d24	0		1	22.6
1884	AA108966	10^7	3616+RT	<10	d56		1	1	21.2
1886	AA108966	10^7	3616+RT	<10	d31	10			20.8
2074	AA108966	10^7	3616+RT						
2032	AA111326	10^7	3616+RT	}		7.5	10	7	25,7
2033	AA111326	10^7	3616+RT	}		3.5	4.5	2.5	26,3
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1871	AA108969	10^7	899-6+RT	<10	d66	15	5	3	26.5
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1880	AA108967	10^7	899-6+RT	<10	d14 -	+0.			19.8
1881	AA108967	10^7	899-6+RT	<10	d42	9.5	13	8	30
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2044	AA111329	10^7	899-6+RT			12.5	10	9.5	27.4
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2698 10^7 8996RT 12 x 10 x 8 17-1 2663 899-6 2664 SAC 899-6 2665 899-6 2703 899-6 2704 899-6 2705 899-6 2706 899-6 899-6 899-6 899-6 899-6					and the second s
2663 899-6 2664 SAC 899-6 2665 899-6 2665 899-6 2703 899-6 2704 899-6 2705 899-6 2706 899-6 899-6 899-6 899-6					
2664 SAC 899-6 2/ x/7 x/3 24 3 SIC 2665 899-6 2/ x/7 x/3 24 3 SIC 2666 899-6 73 x 8 x 5 25 2 2703 899-6 72 x 11 x 4 27 3 2705 899-6 74 x/3 x 6 2/ x 7 x 6 899-6 899-6 899-6					
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2703 899-6	SK	-2666	899-6		
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		Marie Carlos de la	and a to the second second	To the second second	-
. 7	Gregis Mousi	e Data		AVEN TELEVISION	1
X					<u>i</u>
	Mouse#	Group	Measurements	Welaht	
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		19 RT Alone	2009011	C45.41+	28-3
		74784	2 0 × 0 × 1)	SX5 X 1-5	
	13	0 RT Alone	16	<i>D</i>	15.9
	219	2 HT Alone	Ø	B	23.3
	220	I HT Alone	54341.5	5 x 3x1.5	19.8
A.A.		2 RT Alone	Ø	Ø	24.1
		3 HT Alone	5×1+1.5	INTAILE	23.3
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	2204 \$46			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21.
, E		2 RT Alone		12 / 17 / 12	24.6
	234	3 RT Alone	12 x 10 x 5	12 × 10 × 6	24.7
ا در خطوه شود در مواهد	234	4 RT Alone	Ø	A	23-1
100		5 HT Alone	Ø	a	24.7
		B RT Alone	IIX7×3	8 1 + 3	25.1
		7 RT Alone	15 x 15 # 10		24.0
	234	8 RT Alone	15 x 15 x 9	14411 24	20.8
	SAL 234	9 RT Alone			_
	235	0 RT Alone	12 × 9 × 6	10 x 9 x 5	27.2
:	235	1 RT Alone		10 x + x 3	25.5
		2 RT Alone	9×9×1-5		26.2
					25.7
٠.		3 RT Alone		975 × 4	-
		7 RT Alone	114926	11 × 10 × 4	236
٠.	268	B RT Alone	1279x5	12×9×4	25.3
	2689	RT Alone	11×4×8	1249 14	24.3
		RT Alone		9x7x4	U.3
				<i>1-6-3-6</i>	
		 			
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267	9 10 ² 7 3636R	TO	Ø	13.8
	0 1027 3616R	74.	Ø	13.0
268	1 1047 3636R		101813	13.7
268	2 1047 3616R		12 x8 x 60	20.9
269	1 1027 3686R	T CHOOLINES 6X5X	2 6×++2]243
269	2 1047 3616R	TUXFXS	15×9×5	155
	3 1027 3536F		10×6×4	24.0
	4 (0)7 3616F	20 12 1	19 74 x 3	18.6
	3 0 7 8 6 6 6	Company of the Compan	6 x 5 x 1.5	
			D	21.2
4		381571:5	0	23.2
268		I TXUXF	7×5×3	21.4
				<u>.</u>
267	5 1047-8996R	12-24-	111 × 11 × 5	19.6
	6 1047 8996R		+ K5 x 2	27.4
	7 1017 8996R		10 x 7 x 3	W. Z
	8 10^7 8996R		9×1×1	28.4
1700	1 1047 8996H		55482	23.0
	2 10^7 8996RT		5 73 715	26.4
	3 10^7 8996RT		1×7×4	2043
	4 1077 8996RT		4×5×1.5	17.4
269	5 10^7 8996RT		8 N 5 × 3	21.60
269	6 10^7 8996RT	10 x9 x 6 9 7	1124985	17.3
2697	7 10^7 8996RT	11×12×6 ×	8×7×5	26.6
2698	8 10^7 8996RT	12×2×6 ×	16 x 13 x 7	4.1
		5		
<u> </u>				- 4
	899-6	15 x 12 x 4	16 × 10 × 4	20.4
	899.6			
	899-6	23×14×14		- sac
	899-6	10 mm A	12 0	7, 1
	899-6	17 112 14	17 × 14 × 9	W. 2
	899-6 899-6		19 x 5 x 6	29.6
	899-6	19 x 17 x 9	11 x 15 x 10	21.0
	899-6	20 X 15 X 8	Uzisx8	W.4
	899-6	6000		
2713	899-6	S.F. FOT		•
	899-6			
				
				
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7				
MC 2659	3616	11 ×21 × 15		
2660 SAO	3616			
SE 2661	3616	25 × 11 × 13		
2882 SAC	3616			
2707		11×9×7	11 7 17 1	33
2708		12 × 10 × 4	1278035	22
2709		14 * 12 * 7	14713700	25
2710	100 100 200 800	13×11×1	HIDAS.	25
2719 2720	3616		415715 11673	22 15
2721	7.5	7x4x4	1	13.
2722		9×8×4	95052	2)

	Gred's Mousi	a Data	The Killson	er je ter das a t ums	
	Mouser	Group	Measuremen	ts Weight	
	218	9 RT Alone	Ø	Ø	245
		0 HT Alone	P	Ø	12.4
	-	2 RT Alone	0	8	25.0
		I RT Alone	B	0	2800
		2 FT Alone	5×3×1.5	P	28.4
		3 RT Alone	4x4 \$1.5		22.9
	SAG-2204				
		2 TT Alone	23 819 87	23 1 11 7 9	24.0
		3 RT Alone	11 10 16	12 4 11 7 5	13.5
No.	234	4 FT Alone	10	B	13,0
	234	5 RT Alone	0	Ø	23 5
	234	6 FT Alone	Ø	0	1
Megalii	234	7 HT Alone	19817811	HXITXII	14.3
	234	8 RT Alone	14×12+10	4 × 12 × 60	4.6
	SAC, 2349				
		0 RT Alone	9.1843	7×8×3	6 44
in the second		1 RT Alone	8 7 7 7 3	9x6x2	25.4
		2 RT Alone	10 1 9 13	8 x 8 x 1.5	26.6
		3 RT Alone	9+5×1.5	8×5×2	25.5
		7 RT Alone	10 x 7 x 4	11 × 7×5	24.0
		8 RT Alone	9×9×4	NX NX 4	25.6
		RT Alone	HXI3 XV	15×13×9	24.1
	2691	RT Alone	8×7×2	9×7×3	26.9
	007	ADAT OCCUPA		<u> </u>	00 2
4.1.1		10^7 3636RT		0	22.7
aru			<u> </u>	6×6×2	15.0
		10^7 3636RT 10^7 3616RT		 	21.5
		10^7 3636RT	+ +	12 x 6 x 5 3 x 3 x 1.5	13.2
·		10^7 3636RT	4x4x1.5	4×6×2	27.7
		10^7 3636RT	10×6×3		13.1
	2633	10A7 2616DT	ONTXS	5x7415	15.4
	2034	10^7 3616RT 10^7 3616RT	WX9XT	11×4×4	28.3
f		10^7 3636RT		3×3×1.5	
		10^7 3616RT		Ö	21.8 15:1
				4×4×15	708
. }	2000	10^7 3616RT	5×5×2	17780	
ŀ	- 				
	2675	10^7 8996RT	TYEYIE	4×5×2	27.1
ŀ	2676	10^7 8996RT	10 0 0 0 0	8x8x 4	19.1
H			7×4×4×3		22.6
H		10^7 8996RT			28.0
. L	2070	10 1 0330(1)	0.000	8×8×3	-

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٠ <u>٠</u>	4.43		•		
		1910/2/19916/11		THING] 22.2
	267	21097, 1996AT	5 23 7:1-5	202 15	25.5
1	267	35103743393331	98193	1,7,72	18.6
1.8	267	datov digetar	6x4715	44341.5	22.9
	260	Fi 10°74 899631	28683	6457	21.7
	269	6/10/7/899677	THE STATE OF THE	WYUFF	10-9
	269	7 10/7 8996RT	9×7×6	78773	27.5
	269	8 10 7 8996BT	10 X1×5	11+17+	15.7
17	266	1899:6	6x11x5	T 11376	24.2
	SAC 2864	#894.6			
	SAC-2665_			////	
4	SAC 2866				
10	27/08		UXIGX T	UX 177	17.3
	270		2271676	13×15×5	215
Ź			14 × 15 × 8		
	2706		184816	11 x 15 x 4	19.7
	<i>CD</i> il.	899-6	15 × 13 × 8		
		899-6	13 × 10 × 8		
	/ 1213	899-6	11 × 11 × 10		
	(22 M	899-6	14 × 10 × 10		
	S. 10.11				
-	2707		13×10×4	15 x 13 x 4	27.2
	2708		11 × 10 × 6	1241126	13.4
ŀ	2709			20 × 16 × 9	24.4
-	2710		1771314	17 x 15 x 10	15:7
1	2719			2×2×15	23.9
1	2720		5×1×15	2×2×1.5	26.3
-	2721			13×11×6	21,9
L	2722	3616	1 x6 x 2	UXbx f	24.5

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		7 1 2 2 2	<u>2000.</u> Totalogija izvorativa	j Prince of the law is the	
	Greg's Mouse	Udia			
	Mouse#	Group	Measurement	s Weight	1
	MOUSON	Gioop	Measorement		
	218	Pr Alone	11541541	1.051.011	7 b
		O HT Alone	10	A	24.
).		2 RT Alope	B	12	26-3
1		I RT Alone	Ø	B	19.7
1		2 RT/Alone	O O	D	30-7
		Bf Alone	10 515	1-5×15×15	
U	SKC-2204	2 C 12 th 10 th 20 th 10			
		RT Alone	22 × 19 × 9	20 8 15 1 8	23.5
		HT-Alone	12×10×4	13×12×6	\rfloor_{n}
6		HT Alone	Ø	l Ø	1 21.5
		RT Alone	D	ě	24.7
		RT Alone	10	Ø	24.5
di	1000000	RT Alone	WXIEXA	Francisco	
		HT Alone	15 x 11 x 6	15 × 12 × 6	20.1
	The second secon		22-6=		4
		RT Alone	8×7×3	8 x6x4	27.5
. :	2351	RT Alone	10×7×3	9x7x4	26.0
	2352	RT Alone	10×4×2	8 x 8 x 2	28.7
	2353	RT Alone	8x5 x 2	8×5×3	24.7
*	2687	RT Alone	11x8x5	9F8x5	25.1
	2688	RT Alone	10×9×4	10×9×5	28.3
	2689	RT Alone	12 × 12 × 9	15 x 12 x 12	24.3
	2690	RT Alone	116×3	7x4x3	28.5
					1
		10^7 36\$6RT	B	Ð	1249
	8862680	104 86 IBRT	5000	-60-	十. '
		10^7 3636RT		12×1×5	13.3
		1 05762016NE			-
. 1		10^7 3636RT		0	23.1
J			MAGGING 10	UX621-5	24.0
			7x7x1.5	8x6x1.5	
- 1		10^7 3616RT	(1 X 7 X 4	10 x 7 x 3	26.6
		10^7 3616RT	8		14.6
1		1047 3636RT	2	6	22.0
-		10^7 3616RT	0	σ] 4
·	2686	10^7 3616RT	4×3+1.5	1.0 x 1.0 x1	.7
Ļ	·				
L			4×4×1.5		
L		10^7 8996RT		t \$4 × 1.5	27.3
L				957 74	20.3 24.7
L		10^7 8996RT		44415	
L	2678	10^7 8996RT	1×8×3	8x4x3	21.5

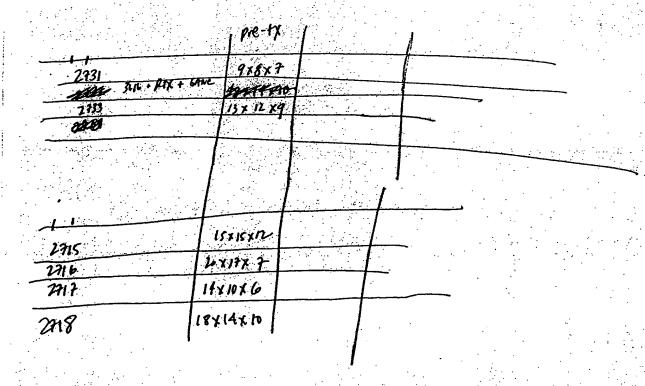
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			·	Cent .	-45.4 ± 3.5
	2671	10AZ 8996FT	<i>(2)</i>	1779	145
	2672	1047/2 8996PT		# VFIXI	28.1
	2673	1047, 8996#1		6×3×1.5	22-7
	2674	1047, 8996RT	15 11-5715	1.5 x 1= 0 x 1=0	24.3
	2695	1027 8996HT	5x5x3	0 * + (2	21.9
	2696	10^7 8996FT	111885	12172760	24-3
	2697	10^7 8996RT	72613	7x5x25	25.3
124	2698	1017 8996AT	141112	10 K4 X 5	15-1
		899-6	17715X8	20×16×8	22.6
			VAUISES		
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	ing the fact and			VISTORY IN ATO	
	2708	899.6	21:0125	217217	25.9
	2704	899-6	10 F 18 R S	20 4 16 4 6	14.9
		- 11 b 1 f 1 8 2 WT. 57 8 E	108100101011	73/13/7/3/3/3/3/	
dru	12 (-1276 11-26-1-2				-
	Billion and the second second	899-6	18 × 15 × 8	HERTHE	24-1
		899-6	15 × 12 /8	15 E 13 x 8	24.7
		899-6	15 x12 x9	18 x 16 x 8	21.9
	2714	899-6	15715 P.9	15 x 15 x 3-5	24.4
	1				30 -
SHC	2707		19 8 11 8 11	23 6 20 5 14	27.5
	2708		14×10 × 10	15 1 14 1 10	25-2
K	★ 2709		24x 23 x 11		
	2710		HXHXIL	19 x 13 x12	15.2
-	2719		Ø.	0	24 6
	2720		1021027	11×4×4	28.4
	2721		16×14×6	13×17×8	1 . *
	2722	3616	0	D	26.0

Greg's Mouse	Data	TIL		1
Mouse#	Group	Measurements	Weight	
(2342	HT Alone	20 114 18	20×14×8	24.2
2343	RT Alone	14×10×7	1271177	12.1
2344	RT Alone	0	Ø	10.50
2345	RT Alone	B	B	25.2
2346	RT Alone	À	Ø	25.1
SAC 2347	RT Alone	Self-Contraction of the self-c	THE PART	7
2348	RT Alone	14 14 4 6	16 4 14 4 6	21.6
SAC 2349	HT Alone	Accordance to	STEPPED LE	
2350	HT Alone	10×8×4	COUNTY 1161	B 28.1
2351	RT Alone	11612	84713	26.2
2352	RT Alone	lix7x2	9x7 x 3	28.7
2353	HT Alone	7×6×2	7×5×2	24.1
2687	HT Alone		10 7 7 8 4	24.7
2688	HT Alone	10x7x4	lox sox 4	29.0
2689	FIT Alone	13 × 11 × 3	13×12×5	23.6
2690	RT Alone	81613	8×6×3	27.9
2679	10^7-3636RT	0	0	45.2
SAC 2680	10^7 3616RT	mount of	121ECOD	
2681	10^7 3636RT	12 \$ 10 \$ 60	12 X 10 X 1	22.6
SAC 2682	10^7. 3616RT	10000	A SULLE	
2691	10^7 3636RT	Ø	Ð	23.3
2692	10^7 3616RT	6x6x1.5	6x5x1.5	30.3
2693	1017 3636RT	6x5x1-5	5x4x1.5	25.2
2694	10^7 3616RT	8xexm2	8×6×2	24.8
2683	10^7 3616RT	0	Ø	24.0
2684	10^7 3636AT	0	0	21.4
2685	10^7 3616RT	0	Ð	<i>u.</i> 4
2686	10^7 3616RT	1.0 x 1.0 x 1.0	Ð.	21.4
				,
	0^7 8996RT	4×4×1.5	1×4×1.5	17.8
	0^7 8996RT		ØX9X4	21.6
	0^7 8996RT			13
	0^7 8996RT			28.6
	0^7 8996RT	Ø		24.4
	0^7 8996RT	A		27.8
	0^7 8996RT	5.K5×1.5		26.0
	0^7 8996RT	D		24.5
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Current medium for propagation: Lagle's MEM with non-essential amino acids, sodium pyruvate, 1 mM and Earle's BSS, 90%: fetal bovine serum, 10%.

This is one of a number of cell lines derived from malignant gliomas (See also ATCC HTB 16, 17) by J. Ponten and associates from 1966-69 (Acta Pathol. Microbiol. Scand. 74: 465-486, 1968; Hum. Hered. 21: 238, 1971). Cultures were established as explants on grid-supported lens paper or gelatin foam with Eagle's minimum essential medium and 10% bovine calf serum as the culture fluid. Trypsinization of the outgrowth or cells attached to the vessel floor with subsequent transfer to standard vessels in growth medium permitted cell line development. A culture at passage 108 was deposited by J. Ponten in July, 1973. Mycoplasma contamination was eliminated in September, 1975.

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#### **HUMAN TUMOR CELL BANK — HTB**

ATCC HTB 14 (continued)

CHARACTERISTICS REPORTED FOR TRANSFERRED STOCK

Patient Data: Age-44; Sex-Female; Race-Caucasian; Blood Type-A+.

Grown as: Monolayer; transferred 1:5 weekly.

Morphology: Epithelial-like.

In Vitro Cytopathology: (P120) Consistent with glioblastoma.

Nude mouse: Produces malignant tumor consistent with glioblastoma.

REFERENCE SEED STOCK PREPARED AT ATCC

Number of Serial Subcultures from Tissue of Origin: 122.

Freeze Medium: Culture medium, 95%; DMSO, 5%; antibiotic-free. Karyology: Chromosome Frequency Distribution 50 Cells: 2n = 46

Cells:

2 3 1 15 21 7 1 40 41 42 43 44 45 47

Chromosomes:

The stemline chromosome number is hypodiploid, the 2S component occurring at 5.4%. Nine markers [t(1q;?3), t(1p22q), t(6p?11q-), t(6q?7p), t(7q;?), del(12q), t(20;1p;9q), t(?8p;?), and M1] were common to most S metaphases. Neither HSR's nor DM's were detected. The line was originated from a female patient. However, all S metaphases were monosomic for the X chromosome.

Viability: 93%.

Culture Medium: Eagle's minimum essential medium with non-essential amino acids, sodium pyruvate and Earle's BSS, 85%; fetal bovine serum, 15%; antibiotic-free.

Isoenzymes: Mc-2, 1; PGM3, 1; PGM1, 2; ES D, 1; AK1, 1; GLO-1, 1; G6PD, B.

Phenotype Frequency Product: 0.0017.

Sterility: Tests for mycoplasma, bacteria and fungi were negative.

Species: Confirmed as human by isoenzyme analysis.

Note: This material is available under the conditions that you will not use it for commercial purposes or distribute it to third parties. Please see pages xv and xvi for the form required. Price Code: J

AVICC HTB 15

U-118 MG

(Glioblastoma, human)

Current medium for propagation: Dulbecco's modified Eagle's medium, 90%; fetal bovine serum, 10%.

This line is one of a series derived by J. Ponten and associates as discussed under ATCC HTB 14, 16 and 17 (Acta Pathol. Microbiol. Scand. 74: 465-486, 1968). The source tumor was described as a grade III astrocytoma-glioblastoma with one area resembling an epdendymoblastoma. Cytoplasmic granulation was striking and astroblasts with netrofibrils were observed. Spongioblasts were abundant in culture and were not affected by frequent subcultivation.

A culture at passage 416 was provided originally by J. Ponten. Progeny transferred to the ATCC in 1982 were found to be contaminated with mycoplasma. The infection was cured in 1987 by treatment with BM cycline over a 6-week culture period.

CHARACTERISTICS REPORTED FOR TRANSFERRED STOCK

Patient Data: Age-50; Sex-Male; Race-Caucasian; Blood Type-A+.

Grown As: Monolayer; transferred 1:3.5 weekly.

Morphology: Mixe

Karyology: Hypopentaploid to hyperpentaploid with abnormalities including breaks (P419).

In Vitro Cytopathology: All spindle giant cells, malignant.

Nude mouse: Yields pleomorphic malignant tumor consistent with ghoblastoma multiforme invading muscle.

HLA Cell Line Phenotyke: AW 24, 28; B12, W47 (Pollack, et al.).

REFERENCE SEED STOCK PREPARED AT ATCC

Number of Serial Subcultures from Tissue of Origin: 443.

Freeze Medium: Culture medium, 95%; DMSO, 5%; antibiotic-free. Karyology: Chromosome Frequency Distribution 50 Cells: 2n = 46

Cells:

Chromosomes.

71 99 102 103 104 106 107 108 109 110 111 112 113 114 15 116 117 118 119 120 121 123 125

#### CELL REPOSITORY LINES - CRL

†Passage Frozen: 427. Current medium for propagation: Eagle's MEM with non-essential amino acids, 1.0 mM sodium pyruvate and Earle's BSS, 90%; fetal bovine scrum, 10%. Additional Information: This line was derived by L. Hayflick from a glioblastoma multiforma tumor from a 61-year-old male Caucasian. T98G has an indefinite lifespan and is anchorage-independent, but can enter a viable G1-arrested state when crowded or deprived of serum. These cells should be useful for studies on the mechanisms for cessation of proliferation in quiescent cells, and for studies requiring cells synchronized in G1 phase. This is a hyperpentaploid human cell line. The modal chromosome number should be around 128 to 132. The rate of cells with higher ploidies was L39%. Fourteen to 16 marker chromosomes were common to most cells. Reference: J. Cell. Physiol. 99: 43-54, 1979. Submitted by: G.H. Stein, University of Colorada, Boulder, CO.

Price Code: J

ATCC CRL 1691 C7 (Mouse hybridoma, anti LDL receptors)

Complete description appears in the Hybridoma Section of the Catalogue (pp. 333-349).

†Passage Frozen: 12; PDL 16. Current medium for propagation: Dulbecce's modified Eagle's medium, 90%; fetal bovine serum, 10%. Additional Information: This cell line was derived from the muscularis propria of the jejunum of a normal 35-year-old female patient. It synthesizes collagen and contains actia stress fibers. It contracts in response to the C-terminal octapeptide of cholecystokinin. Reference: Proc. Soc. Exp. Biol. Med. 176: 503-507, 1984. Submitted by: M.F. Graham and R.F. Diegelmann, Medical College of Virginia, Richmond, VA.

Price Code: J

† Passage Frozen: Unknown. Current medium for propagation: Dulbecco's modified Eagle's medium with HEPES (25 mM), non-essential amino acids at 0.1 mM each, sodium pyruvate (0.5 mM), oxaloacetic acid (1 mM), added glutamine (+2 mM) insulin (0.2 units/ml) and NCTC 109 at 10%. The formulation is similar to Hybri-Care. Transferrin (2 µg/ml), 2 mercaptoethanol (0.05 mM) and 10% fetal bovine serum are also added (J. Immunol. 129: 751-758, 1982). Additional Information: This line was derived from a lymphoma arising in an NFS/N mouse inoculated with Cas-2SM ecotropic murine leukemia virus. The cells bear a pattern of markers consistent with identification as large pre-B lymphoblasts (i.e., Ly-17+, Lyb-2+, Ly-5 (B220)+, ThB-, sIg-, Ia-, and Ly-1+). The cells spontaneously produce both ecotropic and mink cell focus-forming viruses. Reference: J. Immunol. 133: 744-753, 1984. Submitted by: W.J. Davidson and H.C. Morse, III, NIAID, NIH, Bethesda, MD.

The cells bear a pattern of markers suggestive of pro-B lymphoblasts (i.e., Mac-1+, Ly-1/4, Lyb-2+, Ly-5 (B220)+, ThB-, sIg-, Ia-, and Ly-1+). The cells appear to be of a very early stage of commitment to Bickill MCH, Bethesda, MD. Price Code: J mmunol. 133: 744-753, 1984. Submitted by: W.J. Davidson and H.C. Morse, III, MCH, Bethesda, MD. Price Code: J

ATCC CRL 1695

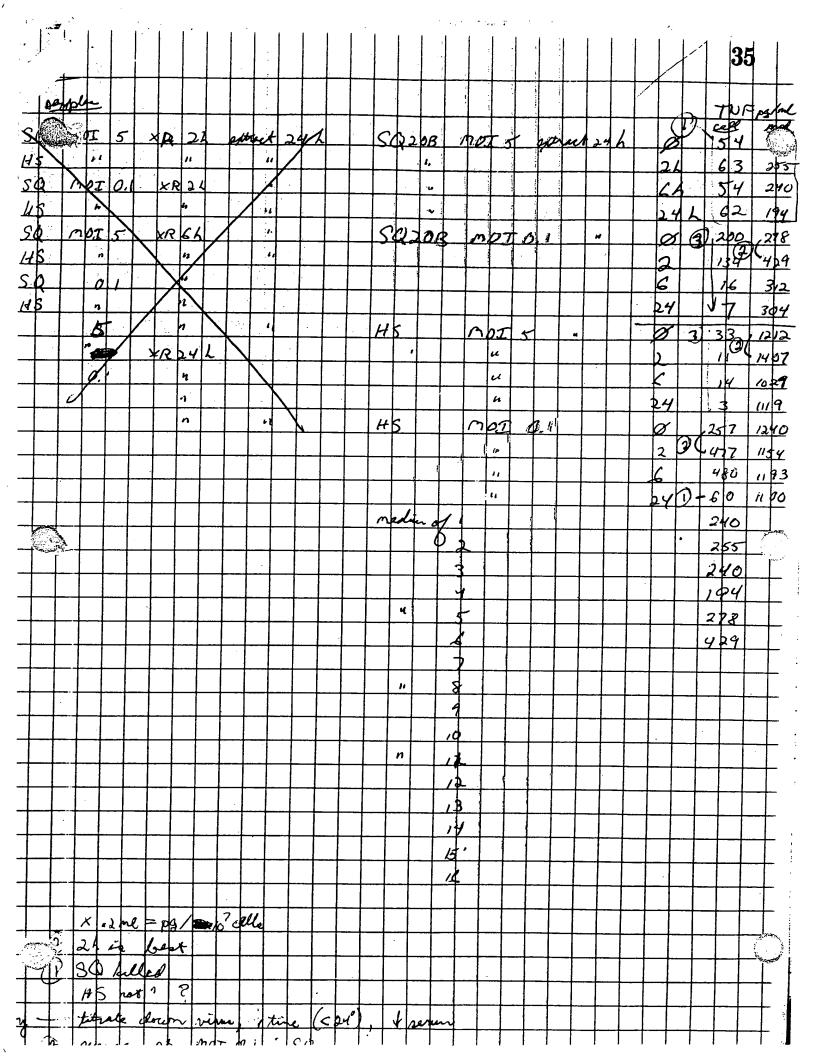
†Passage Frozen: Unknown. Current medium for propagation: Dathecso's modified Hagle's medium with HEPES (25 mM), non-essential amino acids at 0.1 mM each, sodium pyruvate (0.5 mM), oxaloacetic acid (1 mM), added glutamine (+2 mM) insulin (0.2 units/ml) and NCTC 109 at 10%. The formulation is similar to Hybri-Care. Transferrin (2 μg/ml), 2 mercaptoethanol (0.05 mM) and 10% fetal bovine serum are also added (3. Immunol. 129: 751-758, 1982). Additional Information: This line was derived from a spontaneously arising lymphoma in an NFS.C58ν-1 monse. The cells bear a pattern of markers consistent with identification as pre-B lymphoblasts (i.e., Ly-17+, Lyb-2+, Ly-5 (B220)+, ThB-, sIg-, Ia-, and Ly-1+). Reference:

J. Immunol. 133: 744-753, 1984. Submitted by: W.J. Davidson, and H.C. Morse, III, NIAID, NIH, Bethesda, MD.

Price Code: J

RL 1696 McCoy (Mouse)

age Frozen: Unknown. Current medium for propagation: Eagle's MEM with non-essential amino acids and Earle's McGoy in the McCoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy McGoy



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## MEDIUM 199/1% calf serum(pH7.6-7.9)

Application: virus propagation and titration.

Preparation:

1X 199v

	sterile			1.5			*	
-10X 199	Hank's	BSS w/o	L-glu	tamine	(Hazle	ton)	• • • •	50mls
1000X P	n/Strept		••••	• • • • •	•••••	•••••	0	.5mls
heat in	activate	d bovin	e calf	serun	(Color	ado Ser	um)	5mls
100X L-	glutamin	e(Sigma	)	• • • • •	• • • • •	•••••	••••	5mls
7.5%(w/	v)NaHCO3	(Sigma)	•••••	• • • • •	• • • • • •	• • • • • •	••••	9.35ml

- (1) NaHCO3 must be added last.
- (2) NaHCO3 concentration must be 1.4g/l in the LX formulation. The color of the LX medium after addition of NaHCO3 should be cherry red. If necessary, add 6N NaOH dropwise to achieve the desired color. DO NOT increase amount of NaHCO3.
- (3) Store at 4°C; shelf life 4-6 weeks.

1X 1990 Preparation:

pooled human gamma globulin.....

To 500mls 1X 199v asceptically add 0.5mls(0.1%):pooled human immunoglobulin.

Shelf life: suggest preparing fresh.

61bc0

Modern 199 = Gt No 11181-021

¿ Hanks Salts = L-glut = Na HCO3

### GIEMSA STAIN

Application: Solution used to stain viable cells; specifically used in cell culture for virus titration assay.

Source: Sigma

Preparation:

10X GIEMSA

Time Element: 16 day period

Dayl

- (1) Put giemsa and glycerol into a flask which has a layer of glass beads.
- (2) Place flask on a shaker at 37°C; shake overnight.

Day2

- (3) Remove flask from 37°C and add methanol.
- (4) Mix(with stir bar)at room temperature .
- (5) Place in dark for 2 weeks(This can be achieved by completely wrapping flask with foil.) at room temperature.

Day16

- (6) Filter solution with Whatman #1 paper.
- (7) Store at room temperature. No known expiration.

# Strengths:

Stock: 10X

Working: 1X ( Prepare day of use by diluting 10X stock 1:10 with glass distilled water;

eg: lml lOX + 9mls water).

use 7.5 1/10 x stock) in 50 mt tot + 42.5 ml dHz0

# 5Q20B: 3616 vs 889-6, 10-1 vs 10-3 mol

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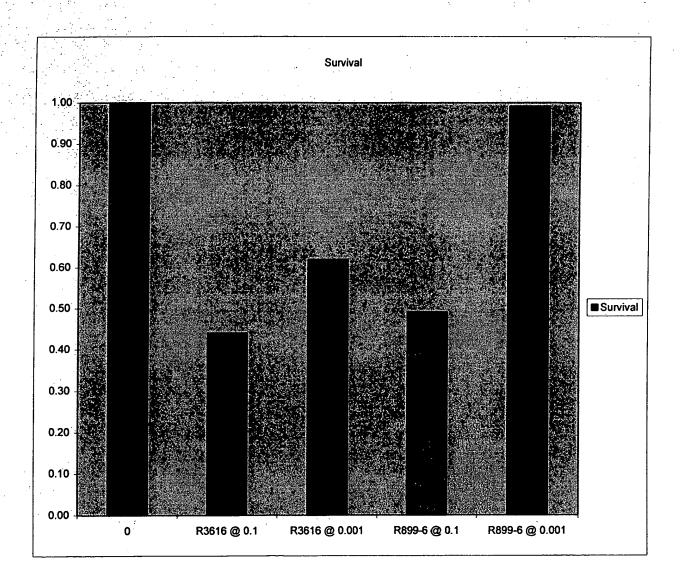
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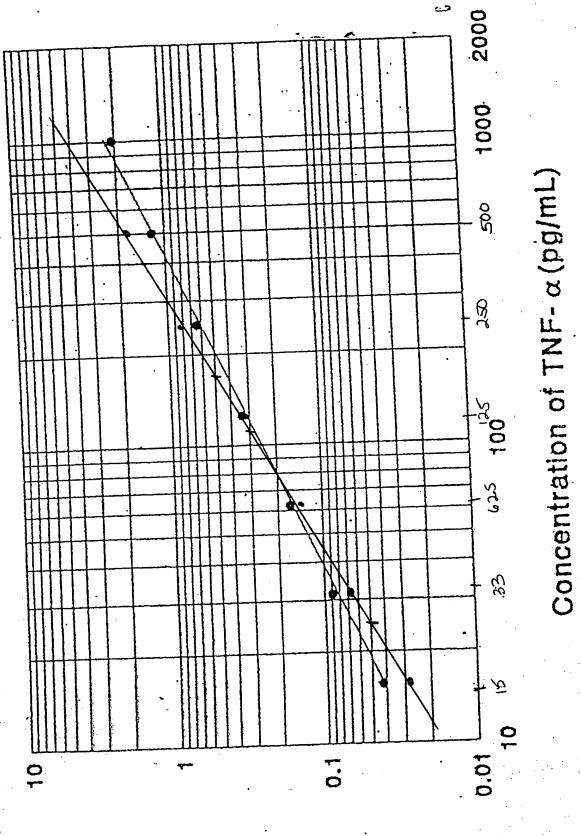
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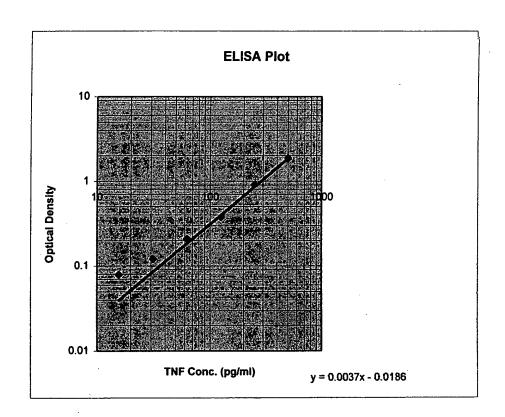
TNF-α Standard Curve



Optical Density

## **ELISA Plotting Worksheet**

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0.121	0.12	31.3	0.1205
0.213	0.207	62.5	0.21
0.363	0.392	125	0.3775
0.927	0.896	250	0.9115
1.829	1.903	500	1.866
0.106	0.099	32.7	0.1025
0.101	0.101	32.3	0.101
0.172	0.172	51.5	0.172
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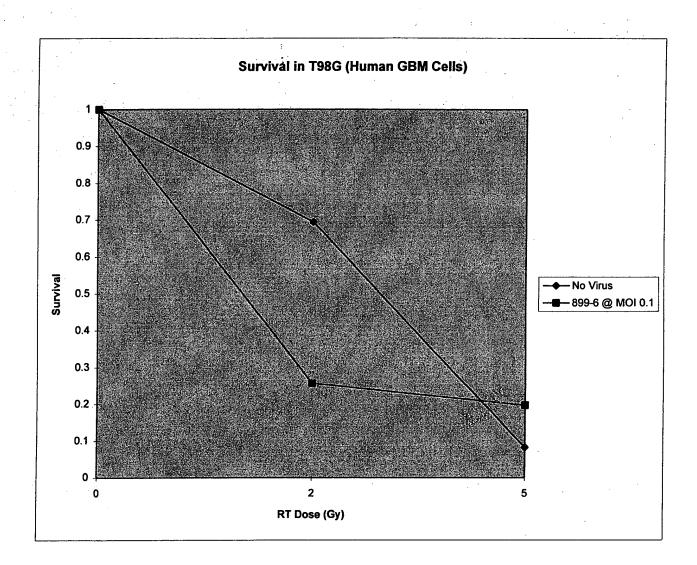
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•	0.371	0.36	103.8	0.3655	
	0.063	0.075	23.7	0.069	
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	0.182	0.203	57.1	0.1925	
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•	0.348	0.358	100.4	0.353	
	0.246	0.248	71.8	0.247	
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	0.261	0.273	77.2	0.267	
	0.301	0.306	87.1	0.3035	
	0.457	0.448	127.3	0.4525	
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1986 cells are more radiosensitive than SQ 20B cells. 

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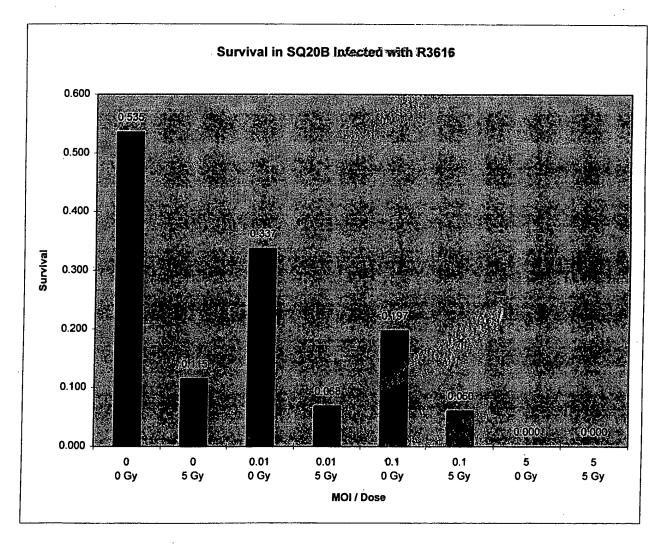
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SQ 20B: R3616 BY MOI AND+/- IgG

Dose	MOI	Survival
0 Gy	0 .	0,535
5 Gy	0	0.115
0 Gy	0.01	0.337
5 Gy	0.01	0.068
0 Gy	. 0.1	0.197
5 Gy	<b>0.1</b>	0.060
0 Gy	5	0.000
5 Gy	5	0.000



8/26/94 FINDINGS 547-208 There is 63% \$ 37% survival @ mol of 10-2 \$ 10-1 5 Cy radiation results in 21% sinual 5 vins (corrected for plating efficiency)
Cell Killing is additive between Vins and
at the mol & dose showed. - An MOI of 5 results in complete cell Killing thman 8-966 bulin in the serious did not have an effect on surviva, No cell density dependence was observed 

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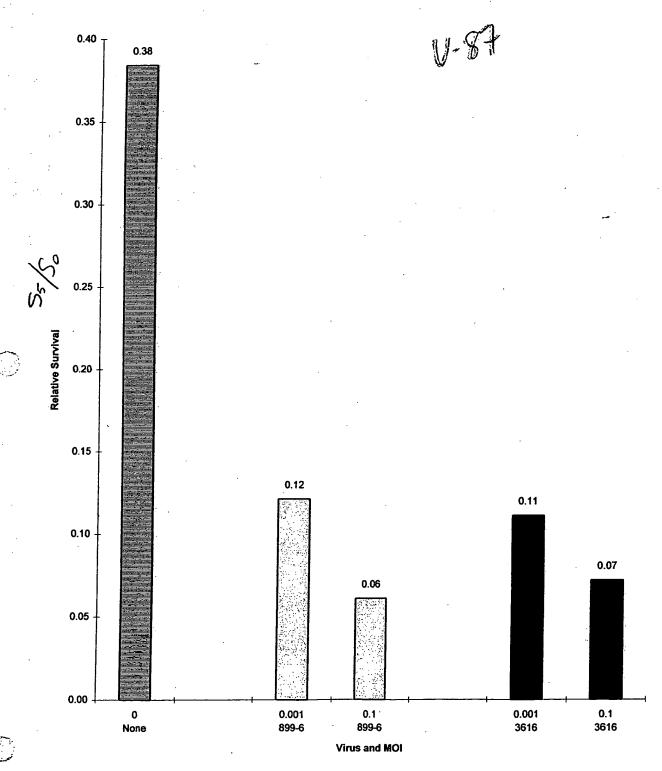
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DEQUEST BY: Dr. Grey Sibles Date: 11 9 194
REQUESTORS PHONE AUMBER 2-0294 AUTHORIZED SIGNATURE:
FAS ACCOUNT6-95/50 - 5100  VENDOR: FCR I  REQUESTED DELIVERY DATE: 11/17/94  PHONE: 2-6819
SPECIES: MOLLSE AUANTITY: 48  STRAIN: AHMY MIC AUAE SEX: M E EITHER  WEIGHT/AGE: 5-6 LX SALTERNATE WEIGHT/AGE:  (IF NO ALTERNATE IS INDICATED AND FIRST CHOICE IS NOT AVAILABLE THIS REQUEST WILL BE RETURNED TO REQUESTOR)
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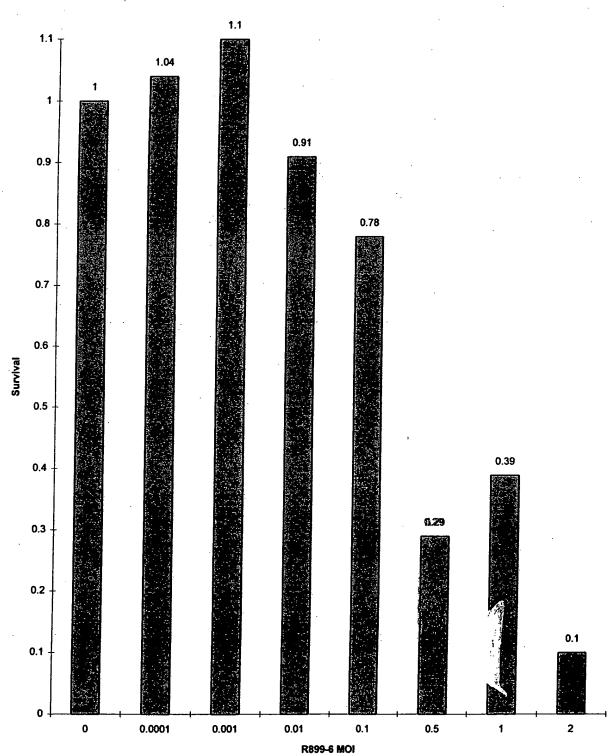
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# [TNF] By Virus Type (10 exp5 PFU) and RT Dose in U-87 Cells

Virus	Dose	Time	[TNP]	Total [TNF]
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899-6	0	2	2:34	
899-6	О	4	4.99	H
899-6	О	6	11.04	
899-6	Ю	p	10.94	
899-6	5	90	0.94	64.37
899-6	5	2	1.49	
899-6	5	4	4.99	
899-6	5	6	12.29	
89 <del>9</del> -6	5	p.	10.04	
None	0	6	6.64	42.62
None	0	р	1.39	
None	5	6	3.64	24.42
None	5	р	1.29	
R3616	0	6	5.44	42.92
R3616	0	P	5.14	
R3616	5	6	11.09	
R3616	5	р	5.34	1

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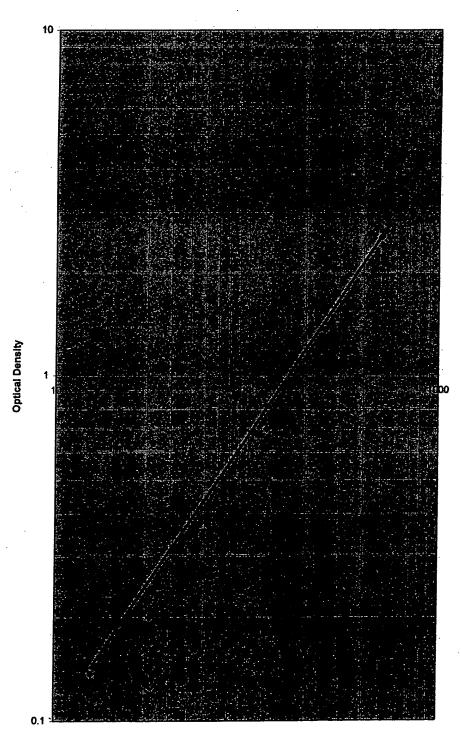
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#### **TNF ELISA Plot 11/17/94**



TNF Conc. (pg/ml)

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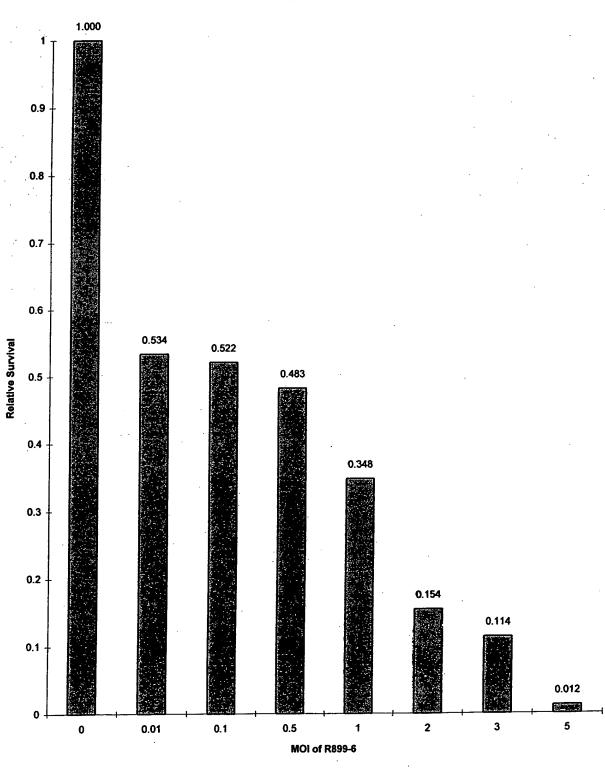
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	5000	68	64	59			
0.01	2000	5	6	6 .	0.005717	0.0107	0.534268
	5000	53	28	48			
0.1	2000	4	11	6	0.005583	0.0107	0.521807
	5000	30	50	35			
0.5	5000	34	22	21	0.005167	0.0107	0.482866
	10000	51	70	35			
1	10000	36	37	24	0.003725	0.0107	0.348131
	20000	90	83	80			
2	10000	18	13	17	0.00165	0.0107	0.154206
<del>,</del>	20000	33	25	44			
3	20000	18	17	14	0.001215	0.0107	0.113551
	50000	69	84	89			
5	50000	7	8	5	0.000133	0.0107	0.012461
MOI	Rel. Surv.						
0	1.000						
0.01	0.534						
0.1	0.522						
0.5	0.483						
1	0.348						
2	0.154						
3	0.114						
5	0.012						

## Relative Survival By R899-6 MOl in U-87 Cells



U-87 Myroflesma 955ay

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### TNF ELISA Assay: U-87 Cells Infected with R899-6, R3616, or No Virus (MOI=0.5) ↔/- 9 Gy RT (12/7/94)

Standards reading 1	reading 2	[TNF]	ave. reading				
0.087	0.087	15.6	0.087				
0.119	0.137	31.3	0.128		•		
0.205	0.217	62.5	0.211				
0.39	0.407	125	0.399				
0.733	0.756	250	0.745				
1.354	1.459	500	1.407				
1.997	2.284	1000	2.141				
	j	1.	· 1	Virus	Dose	Time	Total [TNF]
0.044	0.044	7.8	0.044	None	0	0	62.60
0.045	0.046	8.1	0.046	None	О	10	J
0.04	0.046	7.6	0.043	None	О	21	
0.044	0.042	7.6	0.043	None	lo	27	1
0.043	0.047	8.0	0.045	None	lo	P	j .
0.04	0.048	7.8	0.044	None	9	0	67.73
0.051	0.046	8.8	0.049	None	9	10	
0.052	0.054	9.8	0.053	None	9	21	
0.051	0.048	9.0	0.050	None	9	27	
0.043	0.045	7.8	0.044	None	9	Р	•
0.047	0.041	7.8	0.044	R3616	0	0	72.24
0.047	0.044	8.1	0.046	R3616	0	10	
0.042	0.055	8.8	0.049	R3616	0	21	
0.054	0.059	10.6	0.057	R3616	ļo	27	
0.05	0.047	8.8	0.049	R3616	0	Р	
0.046	0.042	7.8	0.044	R3616	9	0	67.48
0.046	0.04	7.6	0.043	R3616	9	10	1
0.051	0.05	9.2	0.051	R3616	9:	21	ļ.
0.046	0.048	8.4	0.047	R3616	3,	27	
0.048	0.048	8.7	0.048	R36#6	9	Р	
0.054	0.05	9.6	0.052	R899-6	0	0	3004.23
1.476	1.587	633.2	1.532	RB99-6	ю	10	
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January 10, 1995

Jim Linsley Animal Resource Center Room P-110

Dear Jim,

As per our telephone conversation on 1/10/95, please place the following mice on TMP-SMZ (Bactrim) for 1 week:

Cages AA105283, AA104542 through AA104545, AA104547 through AA10450, and AA107678 through AA107710.

This should include all mice from Hallahan's Lab (Radiation Oncology) currently in Cummings Room #1053.

Thank you. If you have any questions you can contact me at beeper #3439 or contact Helena at 2-0294.

Sincerely,

Gregory S. Sibley, M.D.

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	1.248	1.256	1.252	315.632	12 hours	control-super	1	1	
	0.38	0.353	0.3665	76.5162	12 hours	4	340.25		ļ
	0.474	0.399	0.4365	93.6086	12 hours	control-pellet			
	2.331	2.31	2.3205	643.123	12 hours	9 Gy-super	2394.87	2862.506	
	2.053	2.027	2.04	554.311	12 hours	9 Gy-super		}	
	0.505	0.534	0.5195	114.425	12 hours	9 Gy-pellet	467-638		
	0.537	0.541	0.539	119.394	12 hours	9 Gy-pellet	1		
	0.417	0.422	0.4195	89.416	8 hours	control-super	360.864	642.5502	2071.4
	0.417	0.422	0.426	91.016	8 hours	control-super			
	0.311	0.34	0.3255	66.73	8 hours		281.686		
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	1.455	1.503	1.479	382.519	8 hours	9 Gy-super	1953.96	2713.952	·. ·
	2.127	2.208	2.1675	594.462	8 hours	9 Gy-super			
	0.587	0.607	0.597	134.332	8 hours	9 Gy-pellet	759.989		
	0.957	1.058	1.0075	245.662	8 hours	9 Gy-pellet			
	0.065	0.058	0.0615	9 76247	3.25 hours	control-super	40.8921	130.1639	1371.14
	0.065	0.068	0.0665	1	3.25 hours	control-super			
	0.085	0.087	0.086	ł .	3.25 hours	control-pellet	89.2718		
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	0.709	0.714	0.7115	1	3.25 hours	9 Gy-pellet	595.264		
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	0.059	0.068	0.0635	10.1296	2 hours	control-super	41.0714	131.0586	2360.16
	0.065	0.065	0.065	10.4061	2 hours	control-super	ļ		
	0.067	0.112	0.0895	15.0494	2 hours	control-pellet	89.9873	·	
	0:179	0.146	0.1625	29.9442	2 hours	control-pellet			
	1.414	1.524	1.469	379.538	2 hours	9 Gy-super	1679.41	2491.216	
	1.687	1.785	1.736	460.167	2 hours	9 Gy-super			•
	0.859	0.824	0.8415	199.593			811.806	Ì	
	0.866	0.866	0.866	206.311	2 hours	9 Gy-pellet			

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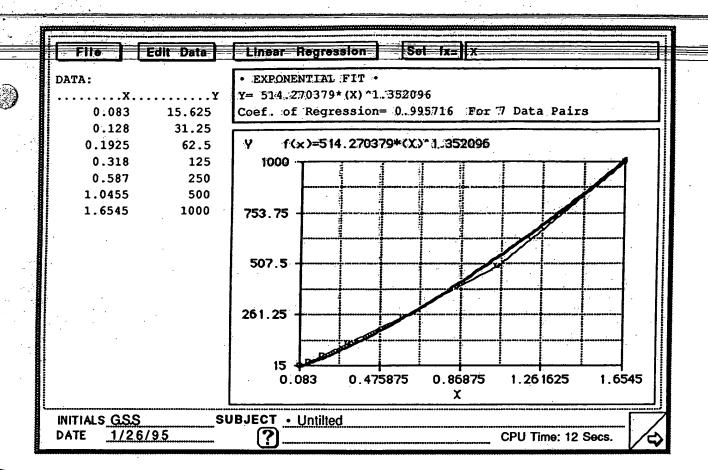
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### TNF ELISA 1/31/95 In vivo

reading 1	reading 2	average	[TNF]/ml	Time	Mouse #	
0.339	0.207	0.273	59.52191	48 hours	1693	
0.117	0.114	0.1155	12.22611	48 hours	1696	
1.271	0.47	0.8705	502.7038	48 hours	1699	
2.667	1.356	2.0115	2347.548	48 hows	1700	
1.744	0.936	1.34	1111.758	24 hours	1703	
· ·	0.319	0.5385	207.7396	24 hours	1711	
			59.52191	24 hours	1712	
0.974	0.379	0.6765	316.1043	24 hours	1714	
0.85	0.462	0.656	298.7038	8 hours	1701	
	0.106	0.127	14.55916	8 hours	1715	
1.197	0.631	0.914	549.8935	8 hours	1718	
	0.47	0.521	195.4875	8 hours	1721	

TNF Int	erval (Infec	tion with	R899=6=tc	RTwith	20 Gy)	
Mouse #	Tumor Size	Mean Size	Interval	[TNF]/ml	Mean [TNF]	[Prot]
1693	342	115.20	48 hours	59.52	730.50	
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1.						
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1711	34.375		24 hours	207.74		5
1712	255		24 hours	59.52		
1714	63		24 hours	316.10	-	
1701	90	56.56	8 hours	298.70	264.66	
1715	27.5		8 hours	14.56		
1718	41.25		8 hours	549.89	·	
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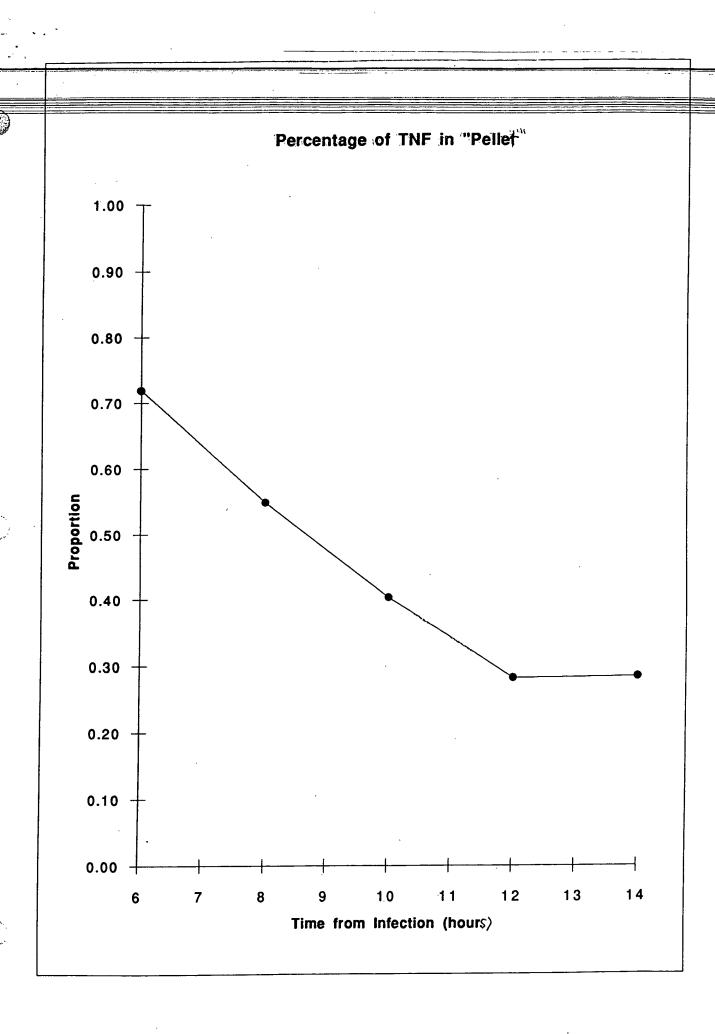
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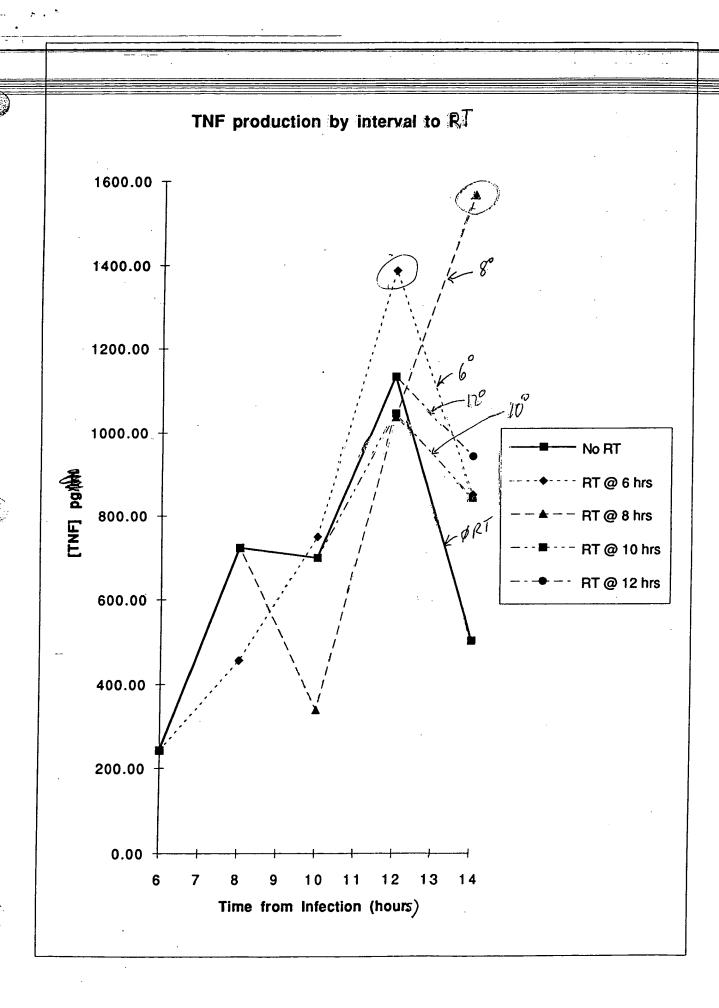
Y= 250.46 * X 1.1968

Set fx= X Edit Data Linear Regression • EXPONENTIAL FIT • Y= 250.46143*(X)^1.196816 0.113 15.625 Coef. of Regression= 0.993049 For 6 Data Pairs 0.1645 31.25 0.2785 62.5  $f(x)=250.46143*(X)^1.196816$ 0.5645 125 500 0.981 250 500 1.883 378.75 257.5 136.25 15 0.5555 0.998 0.113 1.4405 1.883 X SUBJECT • Untilted INITIALS GSS DATE 2/2/95 CPU Time: 11 Secs.

### TNF ELISA 2/2/95 U-87 Cells

							. •			
	reading 1	reading 2	average	[TNF]/m	RT fime	Sample Time	Туре	FINE	Total [TNE]	
	0.107	0.105	0.106	17.07	None	6 hours	supernatant	68.28	243.08	
المترن في الما	0.225	0.24	0.2325	43.70	None	6 hours	pellet	174.80		
						<i>t</i> .				
	0.389	0.395	0.392	81.66	None	8 hours	supernatant	326.62	723.19	
	0.46	0.462	0.461	99.14	None	& hours	pellet	396.57	1	
	0.294	0.299	0.2965	58.46	6 hours	8 hours	supernatant	233.84	456.40	
	0.281	0.288	0.2845	55.64	6 hours	8 hours	pellet	222.56		
	0.484	0.478	0.481	104.31	None	10 hours	supernatant	417.24	699.51	
	0.349	0.345	0.347	70.57	None	10 hours	pellet	282.27		
	0.267	0.262	0.2645	50.99	8 hours	10 hours	supernatant	203.97	339.52	
	0.188	0.188	0.188	33.89	8 hours	10 hours	pellet	135.55		
	0.514	0.534	0.524	115.57	6 hours	10 hours	supernatant	462.27	749.90	
	0.339	0.366	0.3525	71.91	6 hours	10 hours	pellet	287.63		
									1.	
	0.817	0.865	0.841	203.58	None	12 hours	supernatant	814.32	1134.47	
	0.379	0.392	0.3855	80.04	None	12 hours	pellet	320.15		
	0.755	0.767	0.761	180.63	10 hours	12 hours	supernatant	722.50	1046.13	
	0.388	0.39	0.389	80.91	10 hours	12 hours	pellet	323.63		
	0.709	0.795	0.752	178.07	8 hours	12 hours	supervatant	712.29	1038.41	
	0.374	0.409	0.3915	81.53	8 hours	12 hours	pelleti	326.12		
	0.974	1.067	1.0205	256.62	6 hours	12 hours	supernatant	1026.47	1387.28	
	0.422	0.43	0.426	90.20	6 hours	12 hours	pellet	360.81		
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	0.431	0.419	0.425	89.95	None	14 hours	supernatant	359.79	503.15	
	0.196	0.198	0.197	35.84	Mone	14 hours	pellet	143.36		
	0.72	0.737	0.7285	171.43	12 hours	14 hours	supernatant	685.73	943.84	
	0.316	0.328	0.322	64.53	12 hours	14 hours	pellet	258.11		
(		0.655	0.647	148.74	10 hours	14 hours	supernatant	594.96	843.50	
(		0.316	0.312	62.14	10 hours	14 hours	pellet	248.54	1	
•	1.174	1.202	1.188	307.81	8 hours	14 hours	supernatant	1231.23	1566.84	
			0.401		8 hours	14 hours	pellet	335.62		
(	0.68		0.6705	155.23	6 hours	14 hours	supernatant	620.92	852.40	
(	0.284	0.304	0.294	57.87	6 hours	14 hours	pellet	231.48		







### THE UNIVERSITY OF CHICAGO DEPARTMENT OF RADIATION & CELLULAR ONCOLOGY DIVISION OF THE BIOLOGICAL SCIENCES AND THE PRITZKER SCHOOL OF MEDICINE

Main Office: (312) 702-6819 Appointment Desk: (312) 702-6860

Facsimile: (312) 702-0610

University of Chicago Medical Center 5841 South Maryland Avenue, MC 0085 Chicago, Illinois 60637

Date: 2/6/45

James Linsley

Gregory S. Sibley, MD From: Helena J. Mauceri

J-013.

Please transfer the cages listed below from CLSC 1053 to Carlson room  $\frac{1-019}{2}$ . Please have the transfer completed by 5:00 p.m.  $\frac{2/7/45}{2}$ . If this is not possible please call me at 2-0492.

Thank you.

B1#3439 EXT 2-0294

Cage numbers:

AR108958 AR108964 (7 Cages)

AA10966 - AA 108972

Mouse # 1859 - 1886

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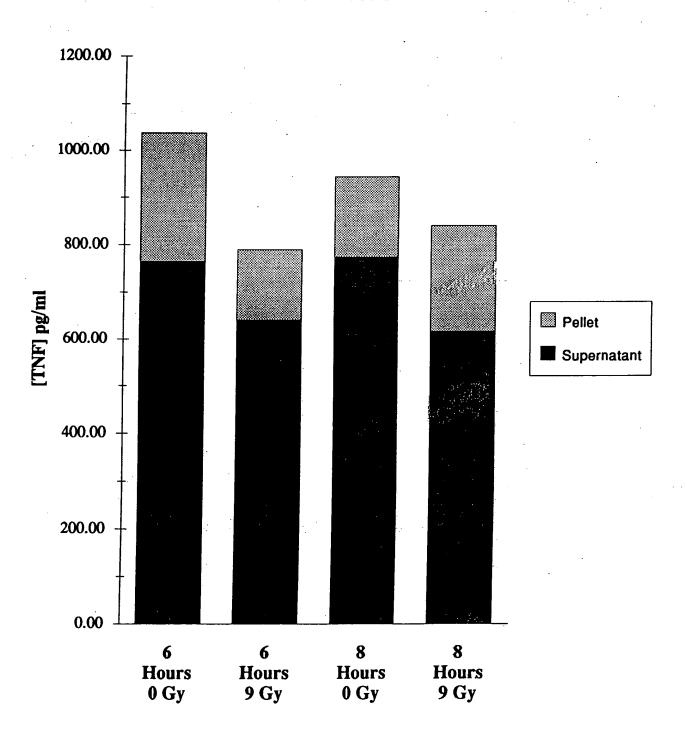
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0.368	0.372	0.37	68.78	none	12 hours	pellet	275.11	273.43	
0.383		0.3845	71.90	none	12 hours	pellet	287.60		
0.363	0.36	0.3615	66.96	none	12 hours	pellet	267.83	1	
0.392	1	0.3845	71.90	none	12 hours	pellet	287.60		
0.366		0.348	64.08	none	12 hours	pellet	256.31		<u>'</u>
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0.188		0.2035	34.49	6 hours	12 hours	pellet	137.95		
0.21	0.241	0.2255	38.83		12 hours	pellet	155.31		
0.234		0.228	39.33	6 hours	12 hours	pellet	157.30		Ì
0.209		0.2095	35.66		12 hours	pellet	142.66		
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0.775	0.784	0.7795	162.59	6 hours	14 hours	supernatant	550.38	1	

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0.886	0.814	0.85	179.69	6 hours	14 hours	supernatant	718.76	
0.895	0.861	0.878	186.54	6 hours	14 hours	supernatant	746.16	
0.314	0.294	0.304	54.82	6 hours	14 hours	pellet	219.27	224.66
0.314	0.303	0.305	55.03	6 hours	14 hours	pellet	220.11	
0.296	0.31	0.303	54.61	6 hours	14 hours	pellet	218.44	
0.295	0.307	0.301	54.19	6 hours	14 hours	pellet	216.78	
0.315	0.312	0.3135	56.80	6 hours	14 hours	pellet	227.20	
0.343	0.329	0.336	61.53	6 hours	14 hours	pellet	246.14	·

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# TNF Production By RT in U87 Cells Following R899-6 Infection



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THE UNIVERSITY OF CHICAGO ANIMAL F	ANIMAL RESOURCES CENTER ANIMAL PROCUREMENT REQUEST (#3158)
REG NO 18781	TO BE COMPLETED BY REQUESTING PARTY
ARC USE ONLY	BASIS  REQUEST BY: CAECO SIGLEY, MIXDATE: 7-16/95
PO.#	
QRDER DATE	AUTHORIZED SIGNATURE:
REF #	7371-5100
CONTACT	)
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FLAGGED BY PROTOCOL	STRAIN: Thunc Mude SEX: M (F) EITHER
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	MICROISOLATOR TOP: YES, NO TO HODENTS ONLY
	SPECIAL REQUIREMENTS:
PROCUREMENT DESK: 2-9364	HOUSE AT: CARLSON WYLER CLSC FMI OTHER



The University of Chicago Departmental Purchase Order

Greg

Z 87334 LINIS NUMBER MUST APPEAR ON ALI PACKAGES, INVOICES AND PACKAGES, INVOICES AND PACKAGES,

## NOT VALID IF TOTAL EXCEEDS \$500.00.

Not to be used for purchase of travel, hazardous or radioactive materials controlled substances, vehicle rental or other restricted items.

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March 8, 1995

Jim Linsley P-110 Animal Resources

Dear Jim,

Please transfer the cages listed below from CLSC 1053 to Carlson room J-O13. Please have the transfer completed by 5 pm on 3/10/95.

If this is not possible, please contact me.

Thank you,

Greg Sibley, M.D.
Dept. of Radiation and Cellular Oncology
Beeper #3439
Extension 2-0294

Cage Numbers: AA111326 through AA111333

Total Number of Cages: 8

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ි <u>362</u>	AA108972		8.5	7.5	3							
1891	AA108964		6.5	6.5	5							
1892	AA108964		-12.5	7.5	6							
1893	AA108964		- 10	9.5	5.5							
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1865		10^7 3616+RT + 10^7 3616+RT	5.5		4.5	<u> </u>						
1866	<del> </del>	10^7 3616+RT -	767	<i>6.5 5</i>	4.5							
1883		10^7 3616+RT +	7									
1884		10^7 3616+RT +	3.5	9	6							
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1872		10^7 899-6+RT		5.3	4.5							I
1873	AA108969	10^7 899-6+RT		7.5	4.5				-			_
1874	AA108969	10^7 899-6+RT	-8	7,5	4		7					Ŧ
<b>879</b>		10^7 899-6+RT		0	0				1			
1880		10^7 899-6+RT		3	1		1	1		<u> </u>		_
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43	1710	AA10528	3 10^7 899-6					,	†	1	<u> </u>		1
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1880		7 10^7 899-6+RT	ļ	ļ	<u> </u>	<u>. </u>		<u> </u>		ļ	ļ	<del> </del>
1881		7 10^7 899-6+RT	<u> </u>					<u> </u>		ļ	ļ	
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2036		10^7/899-6 LAN	10	7	10	1		24/	LOA		<del> </del>	-
2037		10^7 899 6	8	1	4,5	<u> </u>	19.7	3616	1101		<u> </u>	-
2038	ΔΔ111327	10^7 899 6 1	11.5	45	7.5	<del> </del>	13.0					<del> </del>
2039	AA111327	10/7 899+6 VM	9.5	7.5	5	<del> </del>	13.5	,,				+
2040		10/7 899-6	11	9,5	7		21.3	<b>£</b> 36)	7			
2041		1047 899-6	6.5	6	5	<del> </del>	121.3	X(4)	6+27	14_		1
2042		1047 899-6	10	10	7.5	1	23.2	1/			<del></del>	
2043		10^7 899-6	8	6.5	5.5		73.7	ij				
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<u>)44</u>	AA111329	1017 3616+RT	8.5	7	4.5		19.3	889-6	1/4			
2045		10^7/3616 +RT	7	6	4		22.4	71				
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2047		10^7 3616 ''	ÿ	8.5	5		i'15	1(				
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2053	<del></del>	1047 899-6+RT	7	6			2.4	341-				
2054		1047 899-6+RT	1	(2)	4.5		77	599	6			<b></b>
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2056		10^7 899-6+RT	8	5			3.3					
2057		10^7 899-6+RT	3	<del>-                                    </del>	4 =		2:7	899-1	b			
2058		10^7\899-6+RT	7	9	4.5 5.5		21.9	- (1				——
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1708		10^7 3616	10	10	0	24.0					
1709		10^7 3616	+ 3.4	, 4	T	28.2					
1723		10^7 3616	+ 0.	10	0	16.3					
1875	AA108968	10^7 3616	+19	20	10	22.3					
1876	AA108968	10^7 3616	+19	17		23.5					+
1877	AA108968	10^7 3616	-U		5 16.5						
1878	AA108968	10^7 3616	180		15.5						
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1859	AA108972	RT Alone	13	12	8-5	<del>                                     </del>	15-5	<del>                                     </del>			<del></del>
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1861	AA108972		11	1 5	1	<del> </del>	20.9				<del></del>
362	AA108972		9	7.5	3.5	<del> </del>	24.7				
7891	AA108964		6.5	7.5	3.5	<del> </del> -	14.8			_	-
1892	AA108964		17.5	95	1 ,	<del></del>	31.5				
1893	AA108964		10	9	5.5		20.8				
1894	AA108964		7.5	8	4		31.5				
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1871	- AA10896	9 10^7 899-6+RT	7-8	7-7-	15	24.3						
1872	AA10896	9 10^7 899-6+RT	+12	5.5	14	22.5	: .					
1873		9 10^7 899-6+RT		176	4.6	23.2		-				
1874		9 10^7 899-6+RT		15/		16.1			1 =			
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1880		7 10^7 899-6+RT	<del></del>	<del></del>	10		<del></del>	<del></del>	-	<del></del>	+	+
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1881		7 10^7 899-6+RT	<del></del>	5.5	25	240	-	<del>-}</del>		<del></del>	<del> </del>	-
1882	AA 10896	7 10^7 899-6+RT	<del></del>	3	1	22.5	-	_ <b>_</b>	1	<u> </u>	<del></del>	
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2048		10^7 3616	<b></b>					]	<u> </u>	<u> </u>		<u> </u>
2049		10^7 3616							<u> </u>	<u>                                     </u>		<u> </u>
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2051	AA111330	10^7 3616					!					<u></u>
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2052	AA111331	10^7 899-6+RT										
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	1859	AA108972	RT Alone	19.5	10	3.5							
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هوم. د را	362	AA108972		7	7	4							
1.3	1891	AA108964		6	6.5	3.5							
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=	1873		10^7_899-6+RT	17	7	3.5						
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,	1886	AA108966	10^7 3616+	<del>77</del> 4	3	1	:	21-7		<u> </u>			
15	2032	AA111326	10^7 3616+	RT W	6	414	<del></del>	2009	1		ļ		ļ
,	2033		10^7 3616+		8	5.5		1222		<u> </u>		ļ	
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13	2035		10^7 3616+F		9	7.5		19.3	<u> </u>	<u> </u>			
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	1872		10^7 899-6+		6.5	3	2	23,1		<del>                                     </del>			
	1873		10^7 899-6+		7	5		22.2					
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	1882		10^7 899-6+	RT	3	1		720					
	2044	AA111329	10^7 899-6+	RT/()		6		23.3					
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1-	2072	ΔΔ111236	1 PSOB + RT	9.5				20.6	111 3	27			
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.,	Mouse	Treatment	Rx Date	Sac Date	Size	Tumor Wt	Vol Buffer	[TNF]pg/ml
		Control	None	2/16/95	63	0.06	6	0.3/
<i>:</i> .		Control	None	2/9/95	67	0.07 2.3	510	1.03
. ,		Control	None	2/16/95	2520 ¥	25007	+ 6	0.43
٠.		3616	3/13/95	4/3/95	528	0.6	6	0.33
-		3616+20+25	3/13/95	4/3/95	544	0.7	6	0,41
		899-6	3/13/95	4/3/95	2090	2.9	10	0.89
•		899-6	3/13/95	4/3/95	6186	4.5	1-0	0.44
		Control 1	None	4/3/95	938	0.9	.60	0.52
-	3 7 7	Control 2	None	4/3/95	1124	1	1-0	1.31
(	2001)	Condor 2						
	0145	2 hrs + RT	4/26/95	4/27/95		0.51	6	0.57
		2 hrs + RT	4/26/95	4/27/95		0.39	.6	0.49
	<u> </u>	2 hrs + RT	4/26/95	4/27/95		0.06	.60	0.40
٠	2147	Z 1115 + N1	7/20/30					

JYOM 150 MM NaC1 400 Ml TRIS 1M pH 7.5 400 ul EDTA 0.5 m pH7.5

protesse militis

/ DTT Imm 40ml /PMSF 100mm 20ml

2 oprotioner 10 mg 8 ml

THE UNIVERSITY OF CHICAGO	ANIMAL RESOURCES CENTER ANIMAL PROCUREMENT REQUEST (#315B)
TEGNO 18784	 TO BE COMPLETED BY REQUESTING PARTY
ARC USE ONLY	BASIS  REQUEST BY: $\frac{1}{2}$ Standing order: $\frac{1}{2}$ Standing order: $\frac{1}{2}$
#.Od	REQUESTORS PHONE NUMBER: Z-0294
ORDER DATE	AUTHORIZED SIGNATURE: M. 1, J. M. 1
REF.#	1-4527-1525-1
CONTACT	
ESTAMT	107
SCHED DEL	REQUESTED DELIVERY DATE: 3/24/15 PHONE: 2-0277
SPECIAL ROUTING	SPECIES: MOUSE QUANTITY: 80
MON COM VENDOR	STRAIN: HAMME LUNG SEX: M E EITHER
	WEIGHT/AGE: 5 6 CARCES ALTERNATE WEIGHT/AGE: (IF NO ALTERNATE IS INDICATED AND FIRST CHOICE IS NOT AVAILABLE THIS REQUEST WILL BE RETURNED TO REQUESTOR)
	MICROISOLATOR TOP: YES (A DENN'S ONLY)
	SPECIAL REQUIREMENTS:
PROCUREMENT DESK: 2-9364	HOUSE AT: CARLSON WYLER X CLSC FMI OTHER

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	1884		10^7 3616+R7			15							
	1886		10^7 3616+R1		4	3	1						
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	2032		10^7 3616+R7			5.5							
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	2036	AA111327	10^7 3616+RT		9	6					<u> </u>		1
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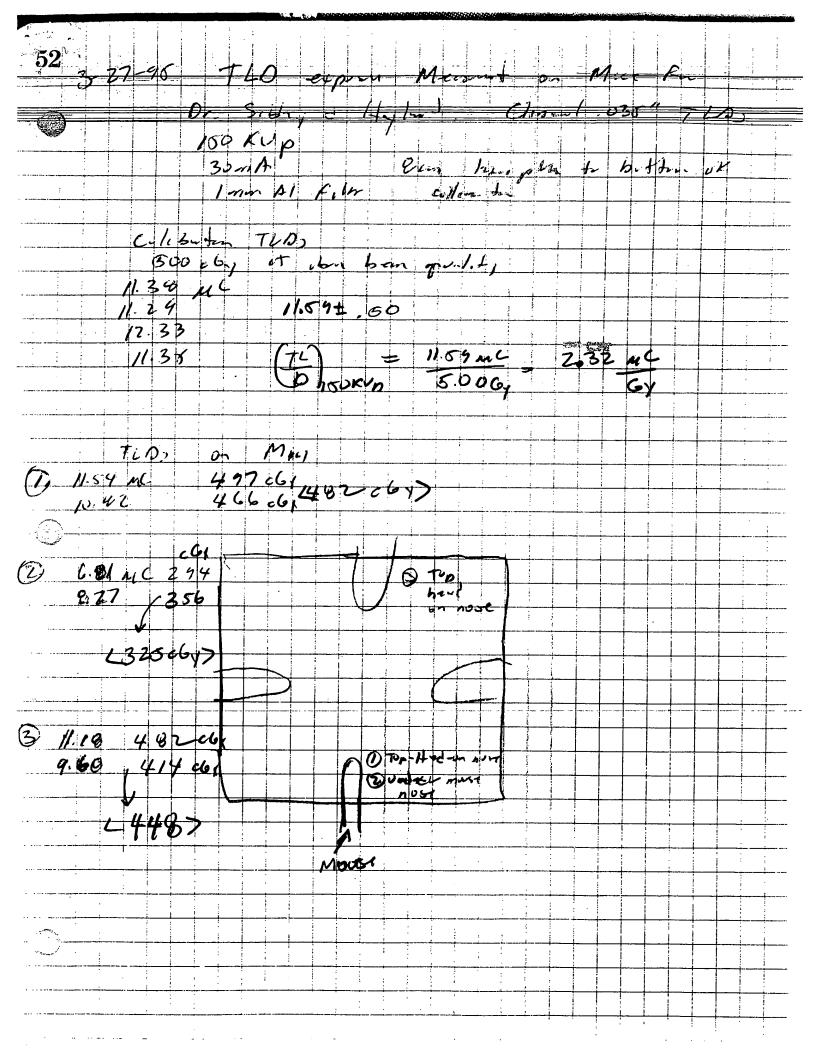
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nose (eyes exposed) 3) Indiale & Maxixon: Planglass-to-colldist = 8cm, 30 ml 150, KVp (see TID news werenests next page )
The surface of Shill = 450-500 clay }
The order blead = 325 clay of experiment = 3 nice mase / = 1000 x 5 = 5000 cc 500 x 6 = 3000 clay 20 x 8 = 4000 dley Start and Startes PESULTS 3/27 3/31 died 4/5 3/27 4/3 3/27 4/5





Vendor Name

The University of Chicago Departmental Purchase Order

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## NOT VALID IF TOTAL EXCEEDS \$500,00.

Not to be used for purchase of travel, hazardous or radioactive mater controlled substances, vehicle rental or other restricted items.

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Not to be used for purchase of travel, hazardous or radioactive materials, controlled substances, vehicle rental or other restricted items.	Not to be used for purchase of hazardous or radioactive materials; hazardous waste removal; animals; controlled substances (narcolics, ethyl alcohol, dangerous drugs); goods or services which should be obtained from campus departments as stated in University policies & procedures; chaling, where two or more orders, each under \$500.00, are used to exceed the restriction of \$500.00 for one purchase; travel expenses; any services performed by an individual which may be reportable to IRS as wages on form 1099; or goods or services that require payment to accompany the orqe;	3. Original copy is for ISSUING department; send copy to vendor if required. Second copy should be sent to the Purchasting Department.  4. Vendor and Ship To must have complete addresses.  5. Department Code MUST be filled in with 4-digit department code from listing already furnished.  6. Only ONE account code is allowed per order.		167	2-0294 EEE (EEE)	NE	14-824-3
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2053   AA111331   10^7   899-6   2054   AA111332   10^7   899-6   2055   12   2057   AA111332   10^7   899-6   2057   2058   AA111332   10^7   899-6   2058   AA111332   10^7   899-6   2058   AA111332   10^7   899-6   2058   2058   AA111333   10^7   899-6   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   2058   20	j.,			4	16		35		<del></del>					<u> </u>		
Mouse   Cage   Group		141	00												<del></del> -	<del></del>
1710	Greg's	Mouse L	.09			#										
1710   AA105283   10^7   899-6   6   7   8   5   6   7   8   5   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   6   7   8   7   8   9   8   7   8   7   8   9   8   7   8   7   8   9   8   7   8   7   8   9   8   7   8   7   8   9   8   7   8   9   8   7   8   9   8   7   8   9   8   8   8   8   8   8   8   8						士										
7.10	Mouse #	Cage #	Group	1 10			7			E						
2075	1710	AA105283	10^7 899-6													
17.13	2075	AA105283	10^7 899-6	_ <del></del>	<b>├</b>	_								جنا	<u> </u>	<del></del>
2062 AA111331 10 ⁴⁷ 899-6	1712	AA105283	10^7 899-6				1								<u> </u>	
2053 AA111331 10^7 899-6		AA111331	10^7 899-6		l		<del>-   -</del>	Sac	Ked "	1/1		٠		1:	<u> </u>	
2054 AA111331 10^7 899-6		AA111331	10^7 899-6		1.00	C 16			12	18	5.5				<u> </u>	<u> </u>
2956 AA111332 10^7 899-6		AA111331	10^7 899-6		144			4.7	+-					.1		<u> </u>
2057 AA111332 10^7 899-6		AA111332	10^7 899-6	[2].5	15				+						<u>: : :</u>	
2059 AA111332 10^7 899-6		AA111332	10^7 899-6	17.5	141				1						<u> </u>	ļ
2076 AA111332 10^7 899-6	205.8	AA111332	10^7 899-6		2/1	5/2	2		+	_						<u> </u>
2061 AA111333 10^7 899-6	2076	AA111332	2 10^7 899 <u>-6</u>		10	77	12			_						ļ
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2063 AA111333 10^7 899-6		AA111333	1 10^7 899-6						+==						·	
10^7 899-6  10^7 899-6  10^7 899-6  10^7 899-6  10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		AA111333	3 10 ⁷ 899-6	20.5	16	<u>'   /'</u>	.)		+	_					· .	<u> </u>
1708	2000		10^7 899-6		-			<u> </u>							·	<u> </u>
1708					4-				+	-						ļ
1708										一十				_1		<b></b>
1708   AA104549   10^7   3616   0   0   0   0   0   0   0   0   0					1	_	<del>+</del>									
1708	1507)	AA10454	9 10^7 3616	18,	<u>s</u> /											ļ
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1859   AA108972   RT Alone   10 (0   4   1862   AA108972   RT Alone   1862   AA108972   RT Alone   1892   AA*08964   RT Alone   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.		AA10896	8 10^7 3616		_		0	72	-Aer	100	SUY	<b>*</b>	$\top$			
2041 AA111328 10^7 3616		AA10896	8 10^7 3616			6(1)	14.5					1	1			
2068		AA11132	8 10^7 3616	10		.5	65					+	1			
2071 AA111328 10^7 3616		ΔΔ11132	8 10^7 3616									+				
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2066 AA111334 10^7 3616  10^7 3616  1859 AA108972 RT Alone 1861 AA108972 RT Alone 1862 AA108972 RT Alone 1862 AA108972 RT Alone 1892 AA^08964 RT Alone 7.5 7.5 7.5 7.5		AA11133	34 10^7 3616			0	7_				<del>                                     </del>	+				
1859 AA108972 RT Alone 1861 AA108972 RT Alone 1862 AA108972 RT Alone 1892 AA'08964 RT Alone 7.5 7.5 3.5		AA11133	34 10^7 3616	2	2/1	7	9					1				
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1859   AA108972 RT Alone   12   13   10.5   1861   AA108972 RT Alone   12   13   10.5   1862   AA108972 RT Alone   1892   AA108964 RT Alone   7.5   7.5   3.5   1892   AA108964 RT Alone   7.5   7.5   3.5   1892   AA108964 RT Alone   7.5   7.5   3.5   1892   AA108964 RT Alone   7.5   7.5   3.5   1892   AA108964 RT Alone   7.5   7.5   3.5   1892   AA108964 RT Alone   7.5   7.5   7.5   3.5   1892   AA108964 RT Alone   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.	- <del></del>										$\vdash$	╁╌	_			
1861 AA108972 RT Alone	1050	AA1080	72 RT Alone		0			<u> </u>			-					
1861 AA108972 RT Alone 6.5 7 4  1862 AA108972 RT Alone 7.5 7.5 3.5		AA1009	72 BT Alone	1	2			<u> </u>			╂			-		
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11892 AA 08904 111 7.16.16			64 RT Alone	17	1.6	7,5	3.5	<u> </u>								
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	1863	AA108971	10^7	3616+RT	9	6.5	4		24.2						
<u> </u>		AA108971			9	8.5	5		240						-
-		AA108971			7	2	1		24.1						
		AA108971			0	0	O		25.8			<del></del>			⊨
A 21"		AA108966			0	0	0		21.8						
	1883				Z	Z	2		20.9						
4.		AA108966			0	0	0		21.8						l
	1886	AA108966			9			<u> </u>	14.4						
٠.	2074	AA108966			9.5	10	5.5 5.5		20.9						
	2032	AA111326					J.J		18.2	<del></del>					
B	2033	AA111326			6	5			18.5						
	2035	AA111326			13.5	12	6		227						
	2072	AA111326			0.	0	0		20.7	1					
	2036	AA111327			10.5	9			23.1						ĺ
	2037	AA111327			5	4	2.5								
٠	2039	AA111327			8	7	4.5		18.6						ĺ
	2073	AA111327			10	9_	4.5		18.2	<u> </u>			<u> </u>		-
			10^7	3616+RT				·							
			· .												
														<b> </b>	
	1871	AA108969	10^7	899-6+RT	6	5.4	2.5		19.4					<u> </u>	
	1872	AA108969	10^7	899-6+RT	45	6	4		23,5						
	1873	AA108969			7	7.5	25		24,0					<u> </u>	ĺ
	1874	AA108969			3	2	1		26-1						
	1879	AA108967			0	0	0		27.2						
_	1880	AA108967			0	O	S		20,7						
	1881	AA108967			0	0	U		25.2						l
منتد	1882	AA108967			0	0	0		23.7						
	2044	AA111329			4.5	5	3.5		23.2						ĺ
	2045	AA111329			O	0	0		25.8						İ
	2046	AA111329			4.5	5.5	4		23.7						ĺ
	2047	AA111329			O	0	0		22.5						
	2048	AA111330			3,5	7	2.5		18.0						
	2049	AA111330			6.5	9		6	22.0						Ì
	2050	AA111330			3	4	115	1	22,4						
	2051	AA111330			17.5			R/	23.0						
	2051			899-6+RT			<u> </u>								┢╌
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	<del></del> _	111111111111111111111111111111111111111			<b>-</b>				<u> </u>						l
	2082	AA111338				<u> </u>									l
	2083	AA111339			<b> </b>	-	<del>                                     </del>		<del> </del>		ļ — —				
	2084	AA111339			<del> </del>		<del> </del>		<del>                                     </del>						
	2085	AA111339			<b> </b>		<del> </del>		ļ		<b></b>			<b> </b>	1
	2086	AA111339			<u> </u>		<u> </u>		<del> </del>	<u> </u>	<del> </del>				1
	2087	AA111340			ļ	ļ	<b>_</b>			<del> </del>			<del> </del>	<del>                                     </del>	1
/1000 /1000	2088	AA111340					<del> </del>	ļ	ļ					<del> </del>	1
	2089	AA111340	S			L	<u> </u>							<del> </del>	1
المنابعة	2090	AA111340				<u> </u>	<u> </u>	<u></u>				L	<u> </u>	<del></del>	1

April 12, 1995

Jim Linsley Animal Resource Center Room P-110

Dear Jim,

We placed our mice on Bactrim in Cummings Rm #1053 (on 4/12/95) due to the appearance of declining health and a number of deaths after tumor implantation. I apologize for not making you aware of this. Please continue Bactrim therapy for 1 week (until 4/18/95).

The mice placed on antibiotics include all mice with HALLAHAN/SIBLEY on the card (20 cages).

Cage #'s:

Sorry for the confusion.

Sincerely,

Gregory S. Sibley, M.D.

۳,				V	1/0	<b>3</b>			<u>.</u> .					
	Mouse	# Cage #	Group	Day	<i>(</i> 0			weight	Day	3			weig	aht
	1710	AA105283	10^7 899-6	0	10	10								7
	2075	AA105283	10^7 899-6	21.	519									4
E S	1713	AA105283	10^7 899-6	ΰ	V	16								
	2054	AA111331	10^7 899-6	11	14	4.	\$						$\top$	
	2057	AA111332	10^7 899-6	1/3	10					1				$\dashv$
•														$\neg$
	1709	AA104549	10^7 3616	.0	0	10								$\neg$
	1723	AA104549	10^7 3616	U	0	0								
	<del>2089</del> ~	AA108968	10^7 3616	23	20	13.5								
	2070	AA108968	10^7 3616	13	19	11		]						$\neg$
	2064	AA111334	10^7 3616	1/5	14	7.5								
	2041	10	107 3616	12	10	9								
	1859	AA108972	RT Alone	111	10	6								$\neg$
	1861	AA108972	<del></del>	135										7
	1862	AA108972	RT Alone	6	6	3.5								= -
	1892	AA108964	RT Alone	6	6	3.5								7
	1863	AA108971	10^7 3616+RT	8	4	4								7
	1864	AA108971	10^7 3616+RT	12	10	1 9							1	7
	1865	AA108971	10^7 3616+RT	1)	0	0								$\neg$
	1866	AA108971	10^7 3616+RT	0	C	10						1		7
	1883	AA108966	10^7 3616+RT	P	0	U								7
	1884	AA108966	10^7 3616+RT	3	3.5	2		1						7
	1886	AA108966	10^7 3616+RT	<b>Ø</b>	0	0							1	7
	2074	AA108966	10^7 3616+RT	19	10	5								7
ن ن	2032	AA111326	10^7 3616+RT	6	5	3							<del>                                     </del>	7
	2033	AA111326	10^7 3616+RT	9	2	3,5							1	7
	2035	AA111326 1	10^7 3616+RT	₹9	7	6								7 .
	2072	AA111326 1	10^7 3616+RT	0	0	O					-			7
	2036	AA111327 1	10^7 3616+RT	10	9	4								7
	2037	AA111327 1	0^7 3616+RT	5	3.5	2.5		1				· · · · · · · · · · · · · · · · · · ·		7
	2039	AA111327 1	0^7 3616+RT	7	8	3.5								7
	2073	AA111327 1	0^7 3616+RT	9.5	9	3-5 5			<u> </u>					7
														1
[	1871	AA108969 1	0^7 899-6+RT	6-5	6.5	4				-				
ĺ	1872	AA108969 1	0^7 899-6+RT	4	5	3.5								7
[	1873	AA108969 1	0^7 899-6+RT	7	70	4,5								1
	1874	AA108969 1	0^7 899-6+RT	70	0.	0								7
	1879	AA108967 1	0^7 899-6+RT	0		0		•						7
	1880	AA108967 1	0^7 899-6+RT	$\mathcal{C}$				i						7
ſ	1881	AA108967 1	0^7 899-6+RT	(	. 1	0								7
	1882	AA108967 1	0^7 899-6+RT	Ü		0								1
	2044	AA111329 1	0^7 899-6+RT	4.5	4.	3.5								7
-	2045		0^7 899-6+RT	6	0	ō								1
-	2046	<del></del>	0^7 899-6+RT	6.5	6	3		<del></del>						1
	2047		0^7 899-6+RT	0	0	<u>ن</u>							<del></del>	1
	2048		0^7 899-6+RT	-		ă								1
	2049		0^7 899-6+RT	14	12	10								1
W. W.	2050		0^7 899-6+RT	_		10	<del></del>					<u>:</u> .	<del></del>	1
-			0^7 899-6+RT		65									-
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		# Cage #	Group	Day				weigh	t Day	.3			weigh
	1710	AA105283	10^7 899-6	0	0		]	131	2				
_	2075	AA105283	10^7 899-6	21		166		21.9					-
(II)	1713	AA105283	10^7 899-6	0	0	0		21.6	-	· ·			
	2054		10^7 899-6	111	15	14	<del> </del>	19.2					
π,	2057	<del></del>	10^7 899-6	14.5		8.5	<del> </del>	il.1	1	+		<del> </del>	
•	2007	7.17.17.1002	10 7 033 0	1 7.5	100	10.2	<del> </del>		<del> </del>	<del> </del>	1		<del></del>
,	1709	AA104549	10^7 3616	1 5	1	0	<del> </del>	23.9	+		+		
	1723		10^7 3616	2		<del></del> _	<del> </del>				-	1	
			ļ	10	10	10	<del> </del>	24.9	<del> </del>			<del>-   `                                  </del>	
	2069		10^7 3616	<b> </b>			<del> </del>	<del></del>		-			
- 1	2070		10^7 3616	100	-	1	<del> </del>	105	<del>                                     </del>	<u>-                                    </u>	<b></b>		
	2064		10^7 3616	15.5		8	ļ	23.4	ļ	ļ	<b></b>		-
١	2041		3616	13.5	12			21.9	ļ	4			
- 1	1859	AA108972		11.5		5		16.1				<u> </u>	
	1861	AA108972		6.5		4.5	<u> </u>	24.9	<u> </u>				
	1862	AA108972	RT Alone 9	14	14	7,5	<b></b>	27.5					
	1892	AA108964	RT Alone	6.5	6.5	3,5		22.8					
	1863	AA108971	10^7 3616+RT	8	5	3		-2-4.5					1
ı	1864	AA108971	10^7 3616+RT	12	11	8.5		25.6			1		
Ī	1865	<del></del>	10^7 3616+RT	0	0	0		26.4		<b> </b>			
-	1866	<del></del>	10^7 3616+RT	0	0	5		25.8		<b> </b>	<del> </del>	<del> </del>	1
- 1-	1883	<del> </del>	10^7 3616+RT	0	0	0		22.0				<u> </u>	
- 1-	1884	<del></del>	10^7 3616+RT	3	3	2		22,3			<del> </del>	<u> </u>	1
- 1-	1886	<del></del>	10^7 3616+RT	10	9		<u> </u>	16:4			<del> </del>		-
-	2074	<del></del>	10^7 3616+RT	0		4.5	<del>-</del>		<u> </u>	ļ	<del> </del>		<del>  </del>
		<del> </del>			5	5	<u>e</u>	21.5	ļ		ļ		
~~	2032	<del></del>	10^7 3616+RT	6				19-7			<u> </u>		
-	2033		10^7 3616+RT	6	5.5			22.4			<del> </del>		
-	2035		10^7 3616+RT	8_	6	4		19.3			ļ		
	2072	<del></del>	10^7 3616+RT	0	0	0		22.7		ļ			ļ
-	2036		10^7 3616+RT	10	9			22.5		ļ			
-	2037		10^7 3616+RT	4		2.5		24.0					
_			10^7 3616+RT			4		15.4					
[2	073	AA111327 1	10^7 3616+RT	8	9	5		19.4					
-L													
1	871	AA108969 1	10^7 899-6+RT	3	3	レ		25.4					
1	872	AA108969 1	10^7 899-6+RT	6.5	5.5	3		22.6			,		
1	873	AA108969 1	10^7 899-6+RT		7.5	5		23,3					
1	874	AA108969 1	0^7 899-6+RT	0	O	0		26.1					
-			0^7 899-6+RT	0	0	0		28.7					
_			0^7 899-6+RT	0	D	0		219		:			
-			0^7 899-6+RT	o	0	0		25.6				. <u> </u>	
_			0^7 899-6+RT	0	ō	ō		23.6					<del>                                     </del>
_			0^7 899-6+RT	<del>7</del>		3.5		22.8	l	· · · · · ·			<del></del>
-			0^7 899-6+RT	0	0	5.J	<del></del>	30-0					
_								256				· · · · · · · · · · · · · · · · · · ·	<b></b>
-			0^7 899-6+RT	<u>'2.5</u>	6	3		23.7					
1			0^7 899-6+RT	0	0			217					
-				4	3	2		18.3					
7-					13	6		22.6					
2	050	AA111330 1	0^7 899-6+RT	3	3	2		22.7					
2	051	AA111330 1	0^7 899-6+RT	8	10	3.5		21.7					
_													

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	A A TOTAL A STA	0 #	Oration	IDai:		1	·	weight	Dov	)	Τ' -	1-	weight
<del>-  </del>		Cage #		Day	U	-		weigiii	Day.	-	+		weight
		<del></del>	10^7 899-6	1 \$	,	ļ	ļ	1			<del></del>	<u> </u>	<del> </del>
			10^7_899-6	20	15.5	6							
Í.	1713	AA105283	10^7 899-6	P				1		ļ	<b> </b>	ļ	
	2054	AA111331	10^7 899-6	14.	9.5	8		1	1			<u> </u>	L
	2057	AA111332	10^7 899-6	15	:11.5	8	L		<u>l</u>	ļ	<u> </u>		
					,							1 222	
	1709	AA104549	10^7 3616	\$									
	1723	AA104549	10^7 3616	#					T				
	2069		10^7 3616						1				
			10^7 3616					1	T				
·			10^7 3616	15.5	13.5	10.5		<u> </u>			1.		
			107 3616	14.	12	9		<del>                                     </del>	<b>†</b>				
		AA108972		11	9.5				<del>                                     </del>				
1			RT Alone face	Carrie .		364	14.5	13	12.5				
				5.5	<u> </u>				12.5				====
			RT Alone		5	3.1	· · ·		-	-	-		<del></del>
	1892(L)	AA 108964	RT Alone Neceptic	6.5	6	3.5	<del></del>	<b></b>	<b></b>		<u> </u>		
	4000	A 4 4 0 2 2 2 3 4		<del> </del>							<u> </u>	<del> </del>	<del>  </del>
			10^7 3616+RT	6	5	4						<u> </u>	
			10^7 3616+RT	[]	/0	9.1							
			10^7 3616+RT	\$									
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			10^7 3616+RT	$\phi$			*						
	2074 R	AA108966	10^7 3616+RT	18.5		5							
ે તે છે. જેલા <b>ઇન</b>	2032 φ	AA111326	10^7 3616+RT	4.5	5	4.5							
	2033 L	AA111326	10^7 3616+RT	5.5	5	3							
- 1	2035LA	AA111326	10^7 3616+RT	8	7	5							
ı	2072 R	AA111326	10^7 3616+RT	4									
			10^7 3616+RT	\$ 8.5	8	5							
			10^7 3616+RT	4.5	4	2.5	•						
			10^7 3616+RT		7	6							
			10^7 3616+RT	6-5	7	3							
	1871 D	AA108969	10^7 899-6+RT	ø									
			10^7 899-6+RT	2.5	2.5	-			_				
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	1882 42	AA108967	10^7 899-6+RT	Φ									
			10^7 899-6+RT	4,5	4	2,5							
ş.			10^7 899-6+RT	Ø									
			10^7 899-6+RT	65	6	3							
	2047 in	AA111329	10^7 899-6+RT	0									
[	2048 6	AA111330	10^7 899-6+RT	73	3	.2							
	2049	AA111330	10^7 899-6+RT	楹	170	<b>A</b>	13	12	10				
			10^7 899-6+RT	1	5								
			10^7 899-6+RT	10	9	6							
L	-00 · NIA			<u> </u>	-+								

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	Mouso #	Cage #	Group	Day		I	<u> </u>	weight	Day :	3		<u> </u>	weight
	1710		10^7 899-6	0	D	5		23.3					
,			10^7 899-6		17	8	<u> </u>	22.4					
	2075			0	8	0		21.9					
	1713		10^7 899-6		<u> </u>	5		20.5		<del> </del>		-	<del> </del>
9	2054	1	10^7 899-6		6.5		<del> </del>			-	·	<del> </del>	<del> </del>
•	2057	AA111332	10^7 899-6	1/8/15	16.5	14.)		23.3		ļ	-	-	<del> </del>
				70			<del> </del>	1 24 -		ļ			<del>                                     </del>
	1709		10^7 3616		0	0	ļ	24.0	·		-		
•	1723		10^7 3616	0	0	0	ļ	27.5	<u> </u>		<u> </u>		<del>                                     </del>
	2041	<del></del>	10^7 3616		16	14	<b></b>	14.8		ļ			<u>                                     </u>
	2064	AA111334	10^7 3616 ~	18,5	16.5	12		23.5		ļ	ļ		
				<u> </u>							2 .		
	1859	AA108972	RT Alone	12	9.5	8.5		26.1					
	1861	AA108972	RT Alone Sac							. :	<u> </u>		
	1862	AA108972	RT Alone		4.5			25.1					
-:	1892	AA108964	RT Alone	. 5.5	5.5	3.5	,	24.1-					
			• • • •										
	1863	AA108971	10^7 3616+RT -	.6	4.5	3.5		25.0					
	1864	AA108971	10^7 3616+RT	-il	14	11		25,6					
	1865	AA108971	10^7 3616+RT	0	0	0 -	-	25.9					
	1866	AA108971	10^7 3616+RT	0	0	0		25.3	ì				
	1883		10^7 3616+RT	0	0	0	-	22.2					
	1884		10^7 3616+RT	2	2	1 '	-	24.4					
	<u> </u>		10^7 3616+RT -	. 0	0	0	-	21.3					
	2074		10^7 3616+RT	-3	9	6		16.3					
,~~			10^7 3616+RT		5.5	3.5		22.0		-			
୍ରିଲ୍ଲ ଅନ୍ତିନ	-,\		10^7 3616+RT			3.5		24.8					
***************************************			10^7 3616+RT		<del>***</del>	5		21.7					
	2072		10^7 3616+RT	8	0	Ó-		24.2					
			10^7 3616+RT	8	7	4		23.9					
			10^7 3616+RT			1.5		24.6		·			
	L		10^7 3616+RT	9	9	8		20.3					
			10^7 3616+RT +		7	4		20.2					
	20/3	AA111327	10 / 3010+111 7	٠				W. V				· · · · · · · · · · · · · · · · · · ·	
	1871	A A 1 0 9 0 6 0	10^7 899-6+RT	<del>-</del>	5	2		23.3					
				950	J (	3		17.1					
				6.5		5.5		23.8					
			10^7 899-6+RT	. 0									
			10^7 899-6+RT			2		26.1					
			10^7 899-6+RT	0	2	0	-	21 4					
				- 0	0			25,4					
			10^7 899-6+RT ^		0	II		29.4					
		+	10^7 899-6+RT		3.5	3		23.3					
	$\longrightarrow$		10^7 899-6+RT	D	0	0		25.9					
				5,5	6	2.5	_	24.8					
ce	···		10^7 899-6+RT	0		0		22.1					
					ر.2	(		17.4					
	2049	AA111330	10^7 899-6+RT	3.5	11	9		24.7					
,	2050	AA111330	10^7 899-6+RT	4	3	2		23.2					
		AA111330	10^7 899-6+RT	3.5	8.0	6.5		22.9					
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1	· :		O	Day.	0			weight	Day 3	]			weight	
			Group	S	0	0								
	1710	AA105283	10^7 899-6	_	12	3								
	2075		10^7 899-6	_		0								
	1713	AA105283	10^7 899-6	2 =	5	3.5		<del>                                     </del>						
	2054	AA111331	10^7 899-6	11	12.6			<del>                                     </del>		<del> </del>			·	
	2057	AA111332	10^7 899-6 =	20	17.5	12		<del> </del>	<del>                                     </del>	<del> </del>				
		1		L	<del> </del> -	+		<del>                                     </del>	<del>                                     </del>	<del> </del>			•	
	1709	AA104549	10^7 3616	2	0	00		ļ	<del> </del>	<del> </del>				
	1723	AA104549	10^7 3616	0	0	2		<del> </del>	-	-	<del> </del>			
re:	2041	AA111334	10^7 3616		17	15		<del> </del>	<del>├</del>	<del> </del>	<b> </b>			l
	2064	AA111334	10^7 3616	17.5	17	13.5		<del> </del>	<del> </del>	┼	-	· · ·		
	-							<del> </del>	<del> </del>	<del> </del>	-		1	
	1859	AA108972	RT Alone	12	(1	8		<u> </u>	<del>├</del> -					
	1861	AA108972								<b></b> -		<del></del>	+	ŀ
	1862	AA108972		F 5	4	3.5				<u> </u>				l
		AA108964	RT Alone -	-6	9	4			1	<u> </u>	<del> </del>			
	1892	AA 100304		1					<del> </del>	<del> </del>	<del> </del>			
	1000	A A 1 0 9 0 7 1	10^7 3616+RT	5	15	3.5			<u> </u>	1	<b> </b>	·		l
	1863	AA1009/1	10^7 3616+RT	-13	4.5	5.5				<b></b>	<u> </u>			
	1864	AA108971	10^7 3616+RT	0	0	0					ļ			ł
	1865	AA108971	10^7 3616+RT	+0	0	0					ļ	ļ		1
	1866	AA108971	10 ⁷ 3616+RT -	10	0	0				<u> </u>				
	1883	AA108966	10 ⁷ 3616+RT	Z	25	1						ļ		ł
	1884	AA108966	10 ⁴ 7 3616+RT	5	0	0								ł
	1886	AA108966	10.7 3010+RT		8.5									ł
	2074	AA108966	10^7 3616+RT	4.5	4	3.5						<u> </u>		
,	2032	AA111326	10^7 3616+RT	15.4		13'								ļ
	2033	AA111326	10^7 3616+RT	18	1/2	4.5								1
	2035		6 10^7 3616+RT	10	1000	6			1					1
	2072	AA111320	6 10^7 3616+RT	8	7	4								
	2036	AA11132	7 10^7 3616+RT	18	+5	2								1
	2037	AA11132	7 10^7 3616+RT		17			+						
	2039	AA11132	7 10^7 3616+RT	9,5	8	6			-					
	2073	AA11132	7 10^7 3616+RT	7	7	3								]
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	1871	AA10896	9 10^7 899-6+RT	+5.	5 5	3								7
	1872	AA10896	9 10^7 899-6+RT											1
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	2049	AA11133	30 10^7 899-6+RT	110			<del>                                     </del>							_
	2050	AA11133	30 10^7 899-6+RT	<del></del>		5.5	+		1					_
	2051	AA11133	30 10^7 899-6+RT	17	0	د، ر	<u> </u>							
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	2054		10^7 899-6	12	0	0	K	21.8					
	2057		10^7 899-6	7									]
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	1709	AA104549	10^7 3616								`		]
	1723	AA104549	10^7 3616	70	0	0		23c7					_[_
•	2041	AA111334	10^7 3616								. \	_ [	_
	2064	AA111334	10^7 3616							<u> </u>		. ,	
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	1859	AA108972	RT Alone	+13	11.5	8		23.9					
	1861	AA108972	RT Alone								<u> </u>		
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	1892	AA108964	RT Alone	. 5	5.5	4		24.3					
		· ·											1
	1863	AA108971	10^7 3616+RT	74.5	4	3		24.6			<u> </u>	<u> </u>	1
	1864	AA108971	10^7 3616+RT	+13	10.5	7.9		26.3				 	1
	1865	AA108971	10^7 3616+RT	+25		i		26.5					]
	1866	AA108971	10^7 3616+RT	+ 3	3.5	L		25.8					ļ
	1883		10^7 3616+RT	12	0	0		22.6				 ļ	
	1884	AA108966	10^7 3616+RT	+ 1,5	(,5			24.3			ļ	 	] `
	1886		10^7 3616+RT	+0	0	0		21.4			ļ <u>.</u>	 	1
	2074		10^7 3616+RT	19.5	8	6		17.3				 -	1
-	2032		10^7 3616+RT	17	5	7		21.4			ļ	 <del> </del>	
	2033		10^7 3616+RT	4.5	7	3		24.3				 ļ	
	2035	<del>    </del>	10^7 3616+RT	-8	7	5.5		21.4			ļ	 <b> </b> -	ļ
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	2036		10^7 3616+RT	11	1			22.9					ł
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	2073	AA111327	10^7 3616+RT	16	5.5	2		19.5					ł
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	1874	+	10^7 899-6+RT	<b>_</b>	0			21.8			-	<u> </u>	ļ
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	1881		10^7 899-6+RT	0	0			20.60				 <u> </u>	
	1882		10^7 899-6+RT	10	0	0		23.5					ł
	2044		10^7 899-6+RT		35	205		22.9					ł
	2045		10^7 899-6+RT	10	0	9		25,9		-			
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	2050		10^7 899-6+RT	12.5		1		23.2				 	J
التعديدية أأ	2051	AA111330	10^7 899-6+RT	19	4.5			22.6		<u></u>	i	 <del></del> ,	`***

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#### APOPTOSIS ASSAY



Sample	Apoptosis (%)
Baseline	2.3
Positive Control	80.4
No Treatment (-TdT)	0.3
No Treatment	1.9
RT 20 Gy	19.3
TNF	2.6
TNF + RT	19
R3616 (MOI=0.5)	29.3
R3616 + RT	23.2
R899-6 (MOI=0.5)	26.8
R899-6 + RT	11.4

Nea contra

No Tat

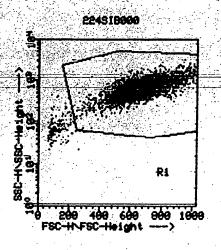
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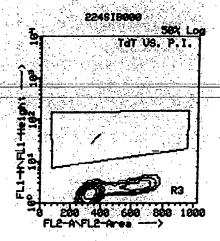
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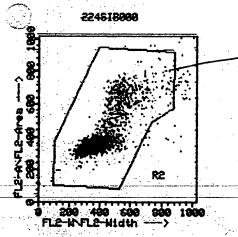
DATE: 24-APR-95

TIME: 14:54:28

#### SELECTED PREFERENCES: Arithmetic/Linear





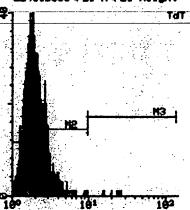


#### 224818000

Region Stats
File: 224318000 Sample: GREG SIBLE
Date: 4/24/95 Gate G2= RIGHDR2
Selected Preference: Anithmetic/Line
Parameters: FL2-A(LIN); FL1-H(LOG)
Total= 3000 Gated= 2368
Rgn Events % Gated % Total

1 R1 2368 100.00 78.93
2 R2 2368 100.00 78.93
3 R3 8 70.34 0.27

224SIB888NFL1-HNFL1-Height



#### 224918000\FL1-H\FL1-Height

--- Arithmetic Histogram Statistics for 224SIB888 Selected Preferences: Arithmetic/Linear Parameter FLI-H FLI-Height Gate G2= RIANDR2 H Left, Right Events & Peak Median

	1.00, 9910				
	1.00, 2.01	2100	69.62	43	1.84
2	2.81, 9.82	273	11.53	20	3.16
⋅3	9. <del>8</del> 2, 136	7	<b>9.39</b>	1	19.81

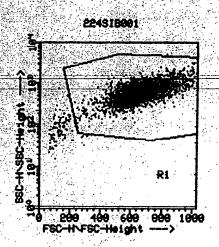
LYSYS II Ver 1.1 2/6/92

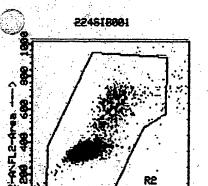
DATE: 24-APR-95

TIME: 14:56:24

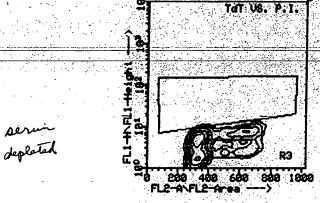
224SIB001

#### SELECTED PREFERENCES: Arithmetic/Linear





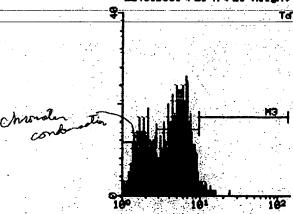
200 400 600 FLE-WFLE-Width



#### 224818001

Region Stats. File: 224318001 Sample: GREG SIBLE 4/24/95 Gate G2= RIANDR2 Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(L00) Total= 3000 Gated= 2514 Events % Gated % Total 1 R1 2514 100.00 **83.89** 2 RE 2514 160.60 83.80 3 R3 0.52 13 8.43

#### 224918001\FL1+H\FL1+Height



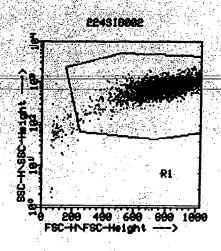
# 224918601 FL1-HFL1-Height — Arithmetic Histogram Statistics for 224918801 Selected Preferences: Arithmetic Linear Parameter FL1-H FL1-Height Gate G2= RIANDR2 H Left, Right Events 2 Peak Hedian

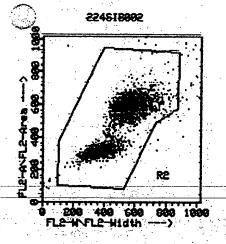
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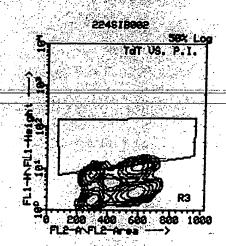
DATE: 24-APR-95

TIME: 14:58:36

#### SELECTED PREFERENCES: Arithmetic/Linear





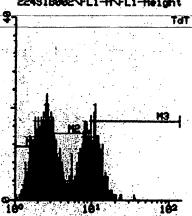


#### 224818002

Region Stats -File: 224SIB002 Sample: GREG SIBLE' Date: 4/24/95 Gate G2= RIANDR2 Selected Preferences Arithmetic/Line Parameters: FL2-A(LTN), FL1-H(LOG) Total= 3000 Gated= 2343 Rgn Events & Gated & Total

			<u> </u>
	1.25/1.	A. A. A. A. A.	
1 R1	2343	100.00	78.10
2 R2	2343	160.80	78.10
			10110
3 R3	289	8.92	6.97

#### 224918002\FL1-H\FL1-Height



224818882 FL1-H-FL1-Height Arithmetic Histogram Statistics for 224818882 Selected Preferences: Arithmetic/Linear eter FL1-H FL1-Height Gate 02- RIAMORS Left, Right Events

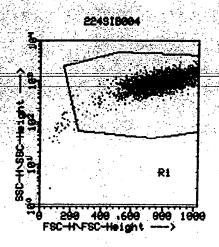
1.89, 9918	2343	100.00	3.34
2.81, 9.82 9.82, 136		41.57 19.25	5.03 11.06

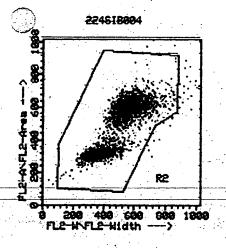
LYSYS II Ver 1.1 2/5/92

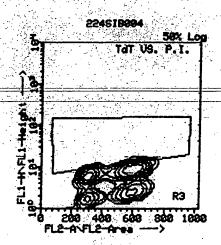
DATE: 24-APR-95

TIME: 15:01:05

#### SELECTED PREFERENCES: Arithmetic/Linear



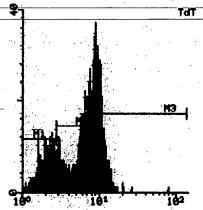




#### 224818884

Region Stats File: 2245IB004 Sample: GREG SIBLE' Date: 4/24/95 Gate G2= RIANDR2 Selected Preference: Arithmetic/Line Parameters: FL2-A(LIH), FL1-H(LOG) 3000 Gated= 2530 Events % Gated % Total 2539 1 R1. 2539 100.00 84.33 2530 2 R2 100.00 84.33 3 R3 61 2.41 2.03

#### 224SIB004\FL1-H\FL1-Height



#### 224818994\FLI-H\FLI-Height Arithmetic Histogram Statistics for 224818994

Selected Preferences: Arithmetic/Linear
Parameter FL1-H FL1-Height Gate G2= RIANDR2
H Left,Right Events % Peak Hedian
8 1.08, 9918 2538 180.88 37 7.17

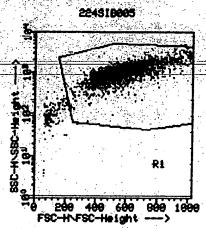
-						
8	1.00,	9918	2539	180.60	37	7.17
	1.00		511	20.20	13	2.87
	2.01		1571	62.09	37	7.39
.3	9.82,	136	481	19.01	29	10.75

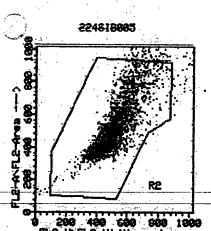
LYSYS II Ver 1.1 2/6/92

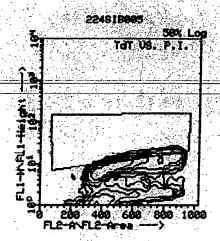
DATE: 24-APR-95

TIME: 15:01:58

SELECTED PREFERENCES: Arithmetic/Linear



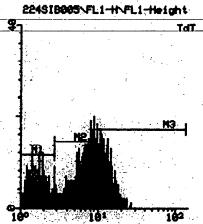




#### 224819005

Region Stats
File: 224518005 Sample: GREG SIBLE
Date: 4/24/95 Gate G2= RIANDR2
Selected Preference: Arithmetic/Lim
Parameters: FL2-A(LIN), FL1-H(LOG)
Total= 3000 Gated= 2002
Rgn Events % Gated % Total

1 R1 2002 100.00 66.73
2 R2 2002 160.00 66.73
3 R3 189 9.44 6.30



# 224918995\FL1-H\FL1-Height --- Arithmetic Histogram Statistics for 224818985 Selected Preferences: Arithmetic/Linear Parameter FL1-H FL1-Height Gate D2- RIAMDR2 H Left, Right Events & Peak Hedian 0 1.00, 9910 2002 100.00 20 7.17 1 1.00, 2.01 504 26.17 20 1.61 2 2.01, 9.02 909 45.40 20 6.90

<del>58</del>7 29.32

3 9.82, 136

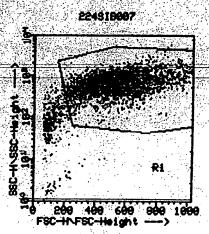
17 12.30

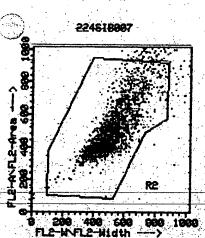
LYSYS II Ver 1.1 2/6/92

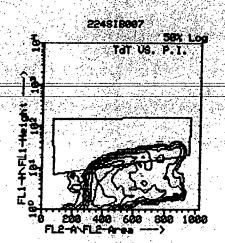
DATE: 24-APR-95

TIME: 15:03:40

SELECTED PREFERENCES: Arithmetic/Linear





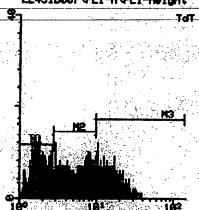


#### 224818007

Region Stats
File: 224318007 Sample: GREG SIBLE Date: 4/24/95 Gate G2= RIGHDR2
Selected Preference: Arithmetic/Line Parameters: FLE-R(LIN), FLI-H(LOG)
Total= 3000 Gated= 1710
Rgn Events x Gated x Total

1 R1 1710 100.00 57.00 :
2 R2 1710 100.00 57.00 :
3 R3 366 21.40 12.20 :

#### 22491B007\FL1-H\FL1-He1ght



#### 224919997\FL1-H\FL1-Height

--- Arithmetic Histogram Statistics for 224SIB807 Selected Preferences: Arithmetic/Linear Parameter: FL1-H FL1-Height Gate G2= RIANDR2

H Loft,	light Eu	ents	*	Peak	Median
8 1.88	9910	1710 1	20.20	13	4.49
1 1.00, 2 2.81,		599 658			1.84
3 9.82,			26.84		5.33 14. <del>29</del>

899-6+RT

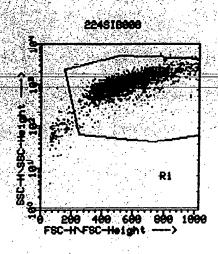
#### BECTON DICKTRSON

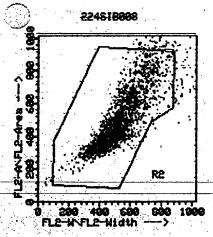
LYSYS II Ver 1.1 2/6/92

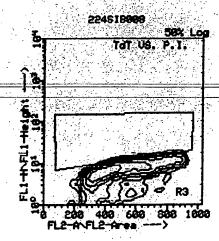
DATE: 24-APR-95

TIME: 15:04:34

SELECTED PREFERENCES: Arithmetic/Linear







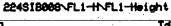
#### 224318998

Region Stats
File: 224SIB008 Sample: GREG SIBLE
Date: 4/24/95 Gate G2= RIGNDR2
Selected Preference: Arithmetic/Lim
Parameters: FL2-A(LIN),FL1-H(LOG)
Total= 3000 Gated= 2068
Rgn Events % Gated % Total

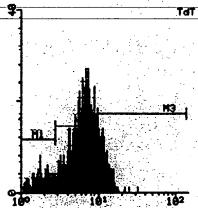
1 R1 2060 100.00 60.93
2 R2 2068 100.00 60.93

1.45

1.98



3 R3



224919999 FL1-INFL1-Height

- Arithmetic Histogram Statistics for 224SIB888 Selected Preferences: Arithmetic/Linear Parameter FLI-H FLI-Height Gate G2= RIAMDR2 H Left, Right Events & Peak Median

-					
α	1.00, 9910	9060	TOO DO	27	6.73
•	1.00, 3310			1. 10 A	
1	1.00, 2.01	21R	10.54	<b></b>	1.84
•	1100, 2101				
P	2.81, 9.82	~1515	73.26	27	6.49
	. •				
-3-	9. <del>0</del> 2, 136	349	<del>16.08</del>	14	11-44
_	J. C	• • • • • • • • • • • • • • • • • • • •			

Baseline for

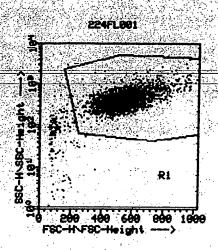
#### BECTON **DICKINSON**

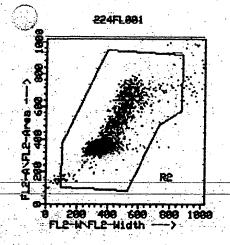
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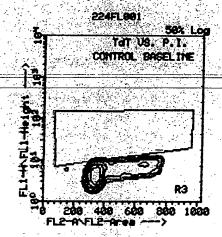
DATE: 24-APR-95

TIME: 15:11:28

#### SELECTED PREFERENCES: Arithmetic/Linear



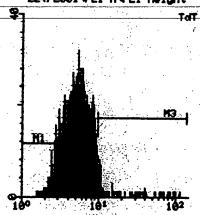




#### 224FL601

Region Stats File: 224FL081 Sample: FL5.12 CONTI 4/24/95 Gate G2= RIANDR2 Selected Preference: Arithmetic/Line Parameters: FLE-A(LIN), FL1-H(LOG) 3000 Gated= 2487 Events 2 Gated 2 Total 1 R1 82.98 2 R2 2487 100.60 82.90 3 R3 2.33 1.93

#### 224FL001\FL1-H\FL1-Height



#### 224FL001\FL1-H\FL1-He1ght

Arithmetic Histogram Statistics for 224FL881 Selected Preferences: Arithmetic/Linear eter FLI-H FLI-Height Gete G2= RINDR2

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1	1.00, 2.					2.57
2	2.81, 9.	92	2253	90.59	32	5.28
3	9. <del>8</del> 2, 1	<b>36</b> ·	97	3.90	8	11:14

## THE UNIVERSITY OF CHICAGO ANIMAL RESOURCES CENTER

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Requested transfer date 4/18/45	
We request the following animals be transferred:	
SPECIES <u>jude mice</u> QUANTITY 36	
CAGE CARD NUMBER(S)	
AA113928 Harough AA113943 (16 Cages)	
REQUESTED TRANSFER FROM:	
PRINCIPAL INVESTIGATOR	
PROTOCOL FAS ACCOUNT	
PHONE SIGNATURE	
this animal(s) been used in research or teaching? YES NO	
If yes how?	
REQUESTED TRANSFER TO:	
Il in Care	
PROTOCOL FAS ACCOUNT	
PHONE 2-0294 SIGNATURE JULIAN	
Will this animal(s) be moved to a new housing site / room? YES NO	
Hyos where? CARLSON T-013	
The number of animals transferred will be deducted from the number available for ordering under this ACUP.	
ARC APPROVALS:	
CLINICAL VETERINARIAN APPROVAL DATE	
Animals which have been used or which are to be moved to a different housing site require the approval of a clinical veterination.	
BUSINESS OFFICE APPROVAL DATE	•
ANSACTION DATE GCS ENTRY BY	

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#### ACUP Amendment-Supplemental Form A

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Only the primary investigator of an ACUP is permitted to make changes to that ACUP. Please note that certain changes in an ACUP may affect other aspects of that ACUP, and should be reflected in this amendment. ACUPs with amendments require Institutional Animal Care and Use Committee (IACUC) review and approval. The IACUC reserves the right to determine whether proposed changes are substantive or not, and to request further information or a new ACUP application, as appropriate. When submitting an amendment, the Principal Investigator is required to review all of the details of the ariginal ACLIP and to assure the IACUC that all unamended details remain identical to the original ACUP.

Please note that the amendment must be typed.	at an amagination descriptive to the original to the
Investigator: Dennis Hallahan, M.D.	Department: Radiation Oncology
ACUP Number: 58671B	Original approval date:
The following changes are herein proposed for this protoc	col:
[ ] staff involved  Note: Include the number of years of work experience individual has reviewed the University of Chicago Misted has less than one year of relevant experience, pleas	
[ ] housing proc	edure [ ] agents used
1 Marrison of armittans	ge in co-investigator
[ ] site outside centrally managed animal facilities to	which live animals are taken and route of animal transport
response to questions raised during the IACUC-A	ARC review process [ ] other
Clarification of endpoints used in protocol in the protocol in the protocol in the protocol typically performed twice weekly and tumor volumes	ocol is "10% of body weight". Tumor measurements are
height) This is is derived from the equation for the	volume of a sphere= $4\pi r^3/3 = 4r^3 = d^3/2 = (1 \times w \times h)/2$ .
Since most nude mice weigh 18-25 grams, a tumor six	ze of $2000 \text{ mm}^3 = 2 \text{ cc} = 2 \text{ grams is approximately } 10\%$ mor size and can be easily verified by those monitoring the
necrosis in the central portion of the tumor. This creat the tumor is cured. This situation is also seen in huma head and neck cancers. In our experience, this central	nors outgrow their blood supply, they typically undergo less a necrotic cavity which may heal completely over time if ans, most commonly in patients undergoing treatment for linecrosis is not tender in nude mice and has not predisposed notion. We continue to use these latter three conditions as
Danis Hallaham	4/18/95
Investigator	Date

This form must be submitted bearing the original signature of the investigator.

The University of Chicago Departmental Purchase Order

**Z** 89062

are used in exceed the restriction of \$500.00 for one purchase; travel expenses; any services performed by an m campus controlled departments as stated in University policies & procedures; chaining, where two or more orders, each umder \$500. ent to th ITEM MOTAL Not to be used for purchase of travel, hazardous or radioactive materi controlled substances, vehicle rental or other restricted Items. EXCEEDS \$500.00°. Not to be used for purchase of hazardous or radioactive materials; hazardous waste removal; animals individua, শুলুড়ী may be reportable to IRS as Mages on form 1099; or goods or services that require 1. ALL items ritust be filled out by REGUESTING department.
2. Order MUST pe typewritten.
3. Original copy is for ISSUING department; sand copy to vendor if required. Second copy should be substances (narcotics, ethyl alcohol, dangerous drugs); goods or services which should be obtained PACKAGES, INVOICES AND PAC Department Cage MUST be filled in with 4 bigit department code from listing already furnished. **NET UNIT PRICE** 8866 IMPORTANT INFORMATION Vendor and Snip To must have complete addresses, Only ONE account gode is allowed per arder 7-05 1820-2 Purchasing Cepartment. Ø Yes ассотрану (пе grder. 8 | | Order placed by phone? DESCRIPTION order placed by (name) Delivery charge? Thes Kino 6063 preg 10 Z Dept. Code: レン Terephone No. (-802 = 932 = 500 - No. THE UNIVERSITY OF CHICAGO 10000 Authorized Signalure Payment Terms UNIT Account Code_ ΩTΥ Vendor Name al, qid3 Form ZDPO 100 07/94

NOT VALID IF TOTAL EXCEEDS \$500 BACK ORDERS ARE NOT ALLOWED

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	RESOURCES CENTER ANIMAL PROCUREMENT (##315B)	TO BE COMPLETED BY REQUESTING PAGES  TANDING ORDER SHIPMENTS ON A BASIS	es Sibley, MD DATE. 4		FAS ACCOUNT: 2-73731-5100 PI . 49/19/12	VENDOR: FCRI PROTOCOL: 5861  REQUESTED DELIVERY DATE: 5/3/95 PHONE: 2-0294	SPECIES: Marse QUANTITY: 80	STRAIN: HAMM'C, NUME SEX: M (F) EITHER WEIGHT/AGE: 5-6 LUKS ALTERNATE WEIGHT/AGE: (IF NO ALTERNATE IS INDICATED AND FIRST CHOICE IS NOT AVAILABLE THIS REQUEST WILL BE RETURNED TO REQUESTOR)	MICROISOLATOR TOP: YES AN NO []	SPECIAL REQUIREMENTS.  Mile to go to Golson Biologeald  Suite Room I-013	HOUSE AT: $\Delta$ CARLSON WYLER $\frac{2}{3}$ CLSC FMI OTHER $\frac{2}{3}$ CLSC FMI OTHER	
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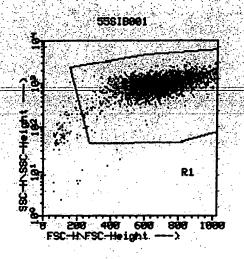
#### BECTON DICKINSON

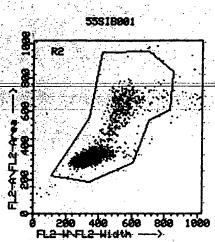
LYSYS II Ver 1.1 2/6/92

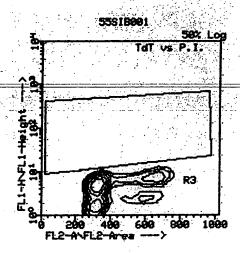
DATE: 5-MAY-95

TIME: 15:04:24

#### SELECTED PREFERENCES: Arithmetic/Linear







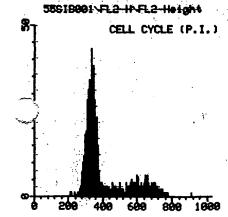
#### 558IB001

Region Stats File: 55SIB001 Sample: SIBLEY APOP! Date: 5/ 5/95 Gate G2= RIANDR2 Selected Preferences Arithmetic/Line Parameters: FL2-A(LIN), FL1-H(LOG) 3000 Gated= Events % Gated % Total Rgn 1 R1 2399 79.97 2399 100.00 2 R2 79.97 3 R3 0.03

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			rences! (					
						RIANDR2	•	
H	Left,	Right	Events	*	Peak	Hadian		
-								
0	1.00,	9910	2399	100.00	31	4.74		
		2.64	646	26.93	17	1.78		
		9.91		71.57	31	5.42		
	9.91		44	t.83	5	t0.89		



#### BECTON

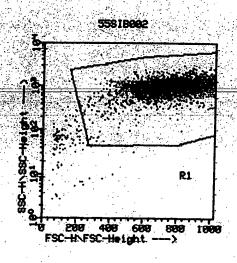
DICKINSON

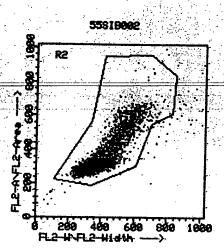
LYSYS II Ver 1.1 2/6/92

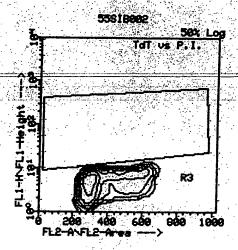
DATE: 5-MAY-95

TIME: 15:05:22

SELECTED PREFERENCES: Arithmetic/Linear



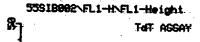


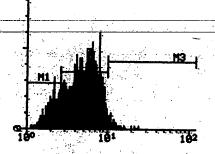


#### 55SIB002

Region Stats File: 55818062 Sample: SIBLEY APOP ! Date: 5/ 5/95 Gate G2= RIANDR2 Selected Preferences Arithmetic/Line Parameters: FL2-A(LIN), FL1-H(LOG) 3000 Gated= 2450 Events % Gated % Total

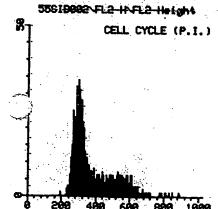
1 R1	2458	100.00	81.67	1.
2 R2	2450	100.00	81.67	11
3 R3	· 4	0.16	0.13	1;





Se	Arithmetic Histogram Statistics for 55818082 Selected Preferences: Arithmetic/Linear								
Pa	rameter FL1- Left,Right	H FLI-He	iant	Gate G2	RIANDR2				
8	1.00, 9910	2458	100.00	30	4.83				
1	1.00, 2.64		16.33						
5	2.64, 9.91	2003	81.76	38	5.28				
3	9.91 11A	43	9. 57		10.04				

55818882\FL1-H\FL1-Height

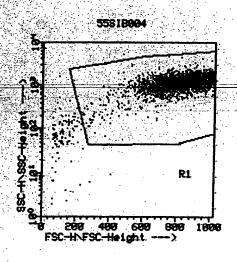


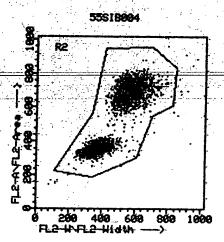
LYSYS II Ver 1.1 2/6/92

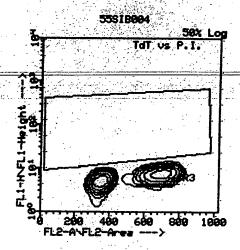
DATE: 5-MAY-95

TIME: 15:07:20

#### SELECTED PREFERENCES: Arithmetic/Linear



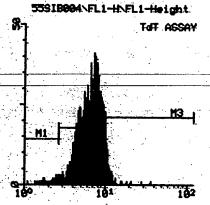




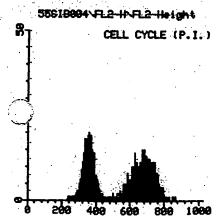
#### 55\$18004

Region Stats
File: 55818004 Sample: SIBLEY APOP:
Date: 5/5/95 Gate G2= RiANDR2
Selected Preference: Arithmetic/Line.
Parameters: FL2-A(LIN), FL1-H(LOG)
Total= 3000 Gated= 2479
Ron Events & Gated & Total

			10001	•
1 R1	2479	180.90	82.63	2
2 R2		100.08	82.63	1;
3 R3	4	0.16	<b>0.</b> 13	1.



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Se	lected Prefe	rencess t	ari thee	icd in	A TOPP	
Pa	rameter FL1-	H FL1-He	icht (	late (i2:	RIGNORS	
Ħ	Left, Right	Events	*	Peak	Median	
9	1.00, 9910	2479	177.88	41	6.61	
	1.00, 2.64			3		
2	2.64, 9.91	535	. 83	41		
3.	9.91. 118	1 32	Ad	+3	10: 44	



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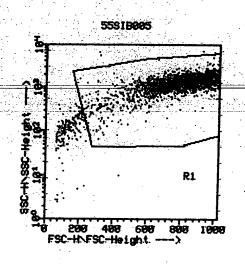
#### BECTON DICKINSON

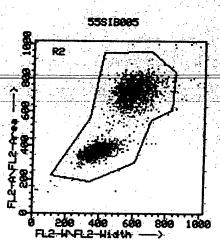
LYSYS II Ver 1.1 2/6/92

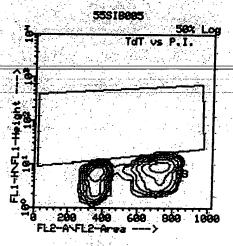
DATE: 5-MAY-95

TIME: 15:08:20

#### SELECTED PREFERENCES: Arithmetic/Linear







#### 55SIB005

Region Stats File: 55818005 Sample: SIBLEY APOP : Date: 5/ 5/95 Gate G2= RIANDR2 Solected Preferences Arithmetic/Line Parameters: FL2-A(LIN), FL1-H(LOG) 3000 Bated= 2162 Events % Gated % Total 2162 100.00 72.07 2 R2 2162 100.00 72.07 1; 3 R3 0.32 0.23

	55SIB005\FL1-H\FL1-Height.					
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Se	- Arithmetic lected Pref	c Histogra erences: 1	am Stati Arithmet	stics f ic/Line	or 55SIBE	18	
Pı	rameter FL1 Left,Right	H FL1-He	ight B	ate G2=	RIANDR2	٠.	
	1.00, 9910		100.00	28	6.73		
	1.90, 2.64		7.72	7			
	2.64, 9.91 9.91, 118		76.69 16.65	28 18	6.38 11.14		

55519005 FL2 IN FL2 Height
CELL CYCLE (P.I.)

7 ×10 891-6- 6°

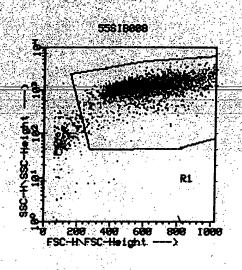
#### BECTON DICKINSON

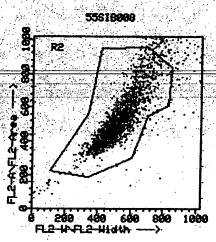
LYSYS II Ver 1.1 2/6/92

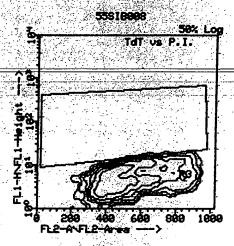
DATE: 5-MAY-95

TIME: 15:11:13

#### SELECTED PREFERENCES: Arithmetic/Linear







#### 55S18998

Region Stats
File: 55518888 Sample: SIBLEY APOP
Date: 5/5/95 Gate GE= RinhDRE
Selected Preference: Arithmetic/Line
Parameters: FLE-A(LIN), FLI-H(LOG)
Total= 3888 Gated= 1748
Rom Fuents 2 Gated 2 Total

••••		1.15 (1.47) 2.44		•
1 R1	1748	100.00	58,27	1
2 R2	1748	100.00	58.27	1;
3 R3	2	0.11	0.07	1

### 55918999NFL1-HNFL1-Height.

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Pa	ranete	r FLIH	FL1-He1	ght B	ate G2=	R1ANDR2 Median	
<del>-</del> ·		9910	1748			4.78	
		2.64 9.91		12.87 74.26	10 28	2.23 4.74	
		118		13.73	10	11.92	

_	55619000 FL2-IN-FL2-III	ight
B	CELL CYCLE	(P.I.)
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	interior and the second	
6		Marine.

ZXD 889-6+R- 6°

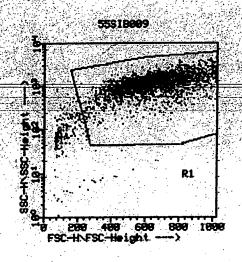
#### BECTON DICKINSON

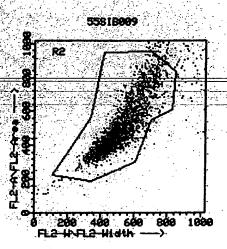
LYSYS II Ver 1.1 2/6/92

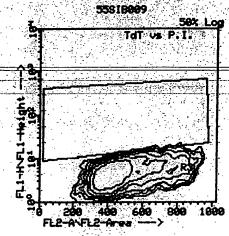
DATE: 5-MAY-95

TIME: 15:12:14

#### SELECTED PREFERENCES: Arithmetic/Linear







#### 5581B009

Region Stats
File: 55818899 Sample: SIBLEY APOP!
Date: 5/5/95 Gate G2= RIMPOR2
Selected Preference: Arithmetic/Line
Parameters: FL2-A(LIN), FL1-H(LDG)
Total= 3808 Gated= 1817

R	gr)	Events	% Gated	% Total	;
1	R1	1817	100.00	69.57	1!
. 2	R2	1817	100.00		1;
3	R3	6	9.33	9.28	11

#### 55318009\FL1-H\FL1-Height

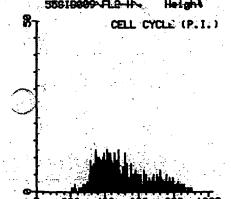
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#### 55SIB009\FL1-H\FL1-Height

Arithmetic Histogram Statistics for 55918009 Selected Preferences: Arithmetic/Linear Parameter FLI-H FLI-Height Gate G2= RIANDR2 H Left; Right Events 2 Peak Hedian

п	Let V	Krithe (	Events		Peak	neulari
8	1.00,	9918	1817	100.00	17	5.00
•	1.00	***.**	236	12.99	. 8	2.13
2	2.64	9.91	1435	78.98	17	5.19
	9.91		156	8.59	9	tt.44

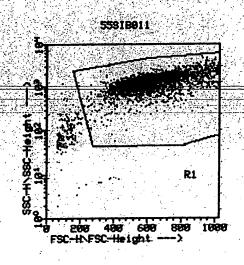


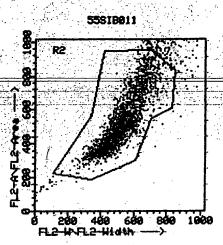
LYSYS II Ver 1.1 2/6/92

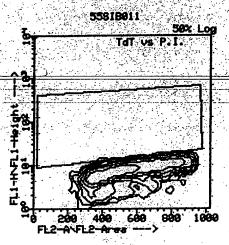
DATE: 5-MAY-95

TIME: 15:14:11

#### SELECTED PREFERENCES: Arithmetic/Linear







#### 55SIB011

Region Stats File: 55SIB011 Sample: SIBLEY APOP! Date: 5/5/95 Gate G2= RIANDR2 Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN),FL1-H(L0G) 3000 Gated= 1815

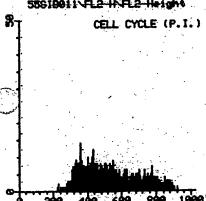
Rgn	Events	% Gated	% Total	:	
1 R1	1815	100.00	69.59	1.	
2 R2	1815	100.00	69.58	1:	
3 R3	. 5	0.28	0.17	1:	

#### 55SIB011\FL1-H\FL1-Height

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0			<u> </u>		<b>3</b> 2
16	<del>5</del> "	T,	<b>7</b> -	* - 1	10-

	55SIB011\FL1-H\FL1-Height							
	- Arithmetic							
Pa	lected Preferameter FLI- Left, Right	H FL1-He	ight G	late 62:	RIANDR2			
8	1.00, 9910	1815	100.00	. 28	7.64			
1	1.00, 2.64	95	5.23	5				
2.	2.64, 9.91	1290	71.07	28	6.92			

556H	3 <b>01</b> 1\	LF5-1V	FL2 He	ight
•	•	CEL I	~~~ E	(P. 11)
				11.7

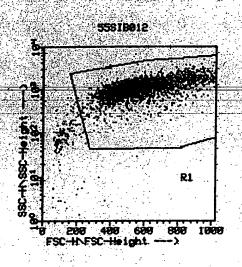


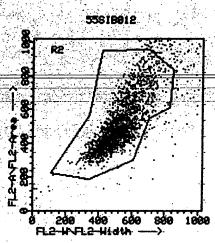
LYSYS II Ver 1.1 2/6/92

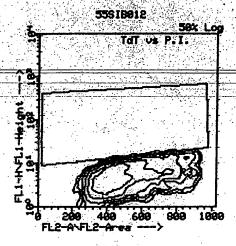
DATE: 5-MAY-95

TIME: 15:15:11

#### SELECTED PREFERENCES: Arithmetic/Linear







#### 558IB012

Region Stats
File: 53518012 Sample: SIBLEY APOP!
Date: 5/5/95 Gate G2= RIANDR2
Selected Preference: Arithmetic/LineParameters: FL2-A(LIN), FL1-H(LOG)
Total= 3000 Gated= 1795
Perm. Figure 2 Gated 2 Total

Rgn	Events	% Gated	% Total	
1 R1	1795	100.00	59.83	1
2 R2	1795	100.00	59.83	1
3 R3	3	0.17	0.10	1

#### 5591B012\FL1-H\FL1-Height

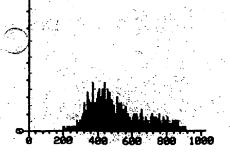
		سمنت و خالف			for 5591B0	140
						7.4
Selecte	d Prefer	encest A	r i thine	tic/Lin		
Paranot	or FL1-	FL1-Hote	ah t	Gate G2	= RIANDR2	
IT LETT	.Klant∴	Events	76	Peak:	megian.	

Parameter FL1-H FL1-Height   Gate G2= R1ANDR2						
H	Left, Rig	nt E	vents	*	Peak	Hedian .
- 8	1.00, 99	18	1795	100.00	19	4.91
	1.00, 2.			14.99	16	2.11
2	2.64, 9.	91	1339	74.68	19	5.09
3	9.91, 1	18	205	11.42	· it	11.65

55318012\FL1-H\FL1-Height

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CELL CYCLE (P.I.)



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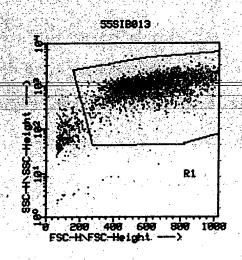
#### BECTON **DICKINSON**

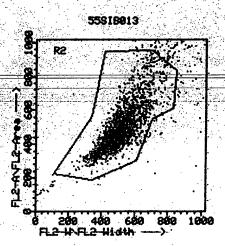
LYSYS II Ver 1.1 2/6/92

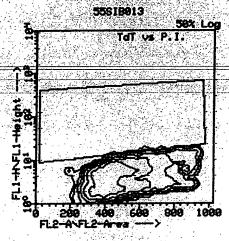
DATE: 5-MAY-95

TIME: 15:16:10

SELECTED PREFERENCES: Arithmetic/Linear







#### 55818013

Region Stats -File: 55818013 Sample: SIBLEY APOP! Date: 5/5/95 Gate GP= RIAMPR2 Selected Preference: Arithmetic/Line Parameters: FL2-A(LIN), FL1-H(LOG) 3000 Gated

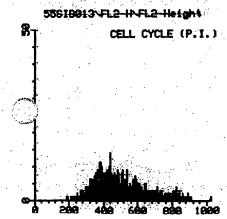
Rgn	Events % Gated % Total	
1 R1	1622 190.00 54.07	1
2 R2	1622 100.00 54.07	1:
3 R3	4 0.25 0.13	1:

#### 553IB013\FL1-H\FL1-Height

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		** 14.4.55 148		
Arithmet Selected Pre				
Parameter FL				
H Left, Righ				
0 1.00, 991	8 1622	188.88	16	4.49
1 1.00, 2.6		25.65	12	2.07
2 2.64, 9.9	91 1974	66.21	16	5.19



## Pos Control

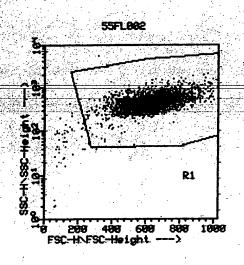
#### BECTON DICKINSON

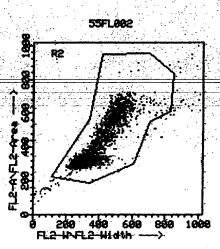
LYSYS II Ver 1.1 2/6/92

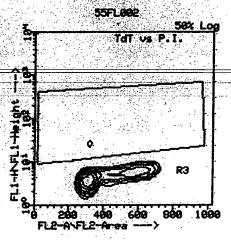
DATE: 5-MAY-95

TIME: 15:19:50

#### SELECTED PREFERENCES: Arithmetic/Linear







#### 55FL002

Region Stats
File: 55FL002 Sample: SIBLEY APOP 5
Date: 5/5/95 Gate G2= RINHDR2:
Selected Proference: Arithmetic/Line
Parameters: FL2-A(LIN), FL1-H(LOG)
Total= 3000 Gated= 2684
Ron Events % Gated % Total

	Events	% Gated	% Total	
1 R1		199.09	89.47	1.
2 R2	2684	100.00	89.47	•
3 R3	.58	2.16	1.93	•

<b>3</b>		Toff ASSAY FL 5_12 CONTROL LINE
		MS_
Q- 1(	•	101 162

55FL002\FL1-H\FL1-Height.

	Anithmetic Histogram Statistics for 55FL008 Selected Preferences: Anithmetic/Linear										
Pa	rane te	r FLi-		ight (	Gate G2	RIANDR2					
8	1.00,	9918	2684	100.00	38	4.49					
	1.00,		121	4.51	11	2.35					
	2.64,		2501	93.18	38	4.53					
3	9.91,	118	68	2.53	3	27.14					

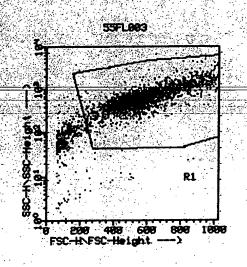
2.1	55FL998	VEF5	HVFL2-	Heigh	4
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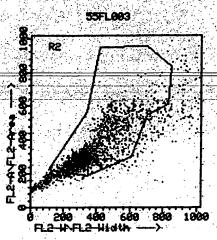
LYSYS II Ver 1.1 2/6/92

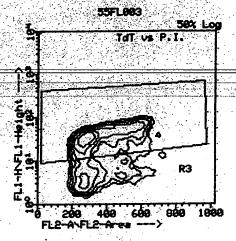
DATE: 5-MAY-95

TIME: 15:21:40

#### SELECTED PREFERENCES: Arithmetic/Linear







#### 55FL003

Region Stats File: 55FL083 Sample: SIBLEY APOP 5 5/ 5/95 Gate G2= RIAMDR2 Selected Proferences Arithmetic/Line S: FL2-A(LIN), FL1-H(LOG) 1439 3000 Gated Events % Bated % Total 47.97 1439 100.00 199.99 66.85

47.97 32.97

1439

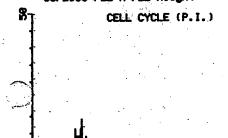
2 R2

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8-		•	٠.	TdT	ASSAY
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1			C	ONTROL	LINE
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A							RÉCI 002
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Se	lected Preferance	rences: (	arithmet	ic/Line	Nar - Diannes
Н	Left, Right	Events	አ	Peak	Hedian
0	1.88, 9910	1439	100.00	16	25.71
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2	2.64, 9.91	374	25.99	8	4.96
	9.91. 118	1012	76.33	16	34.29

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-	1710		10^7 899-6	0	0	0				L			
	2075	AA105283	10^7 899-6	0	Ð	0							
	1713	AA105283	10^7 899-6	0	0	0		S or such as a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	_ =====				
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	1709	AA104549	10^7 3616										
İ	1723		10^7 3616	0	0	10	<del> </del>			İ			l
i	2041		10^7 3616		10	1				<u> </u>			
	2064		10^7 3616	-	<del> </del>	<del>                                     </del>							
	2004	AA111004	10 / 3010	<u> </u>									
	1050	AA108972	PT Alono	12.5	11.5	9	<del></del>						
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	1861	AA108972	<del></del>			4							
·	1862	AA108972		6	5	4							
1	1892	AA108964	HI Alone	6	4.5	3							
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·	1863		10^7 3616+RT	- 4.5		3.5						-	
-	1864		10^7 3616+RT -	-17		7							
	1865		10^7 3616+RT -		3.5	1							
- 1-	1866		10^7 3616+RT	-4	5	1							
•	1883	AA108966	10^7 3616+RT	-0	0	0							
	1884	AA108966	10^7 3616+RT -	1	1	1							
ſ	1886	AA108966	10^7 3616+RT	- 0	0	0							
	2074	AA108966	10^7 3616+RT	-9,5	8,5	6							
	2032	AA111326	10^7 3616+RT	-6	5	4.5							
	2033		10^7 3616+RT	.5	4	3			1				
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-			10^7 3616+RT			1.5							
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Ľ			10^7 899-6+RT	2.5									
3	<u>?</u> ()		10^7 899-6+RT		3.5	2.5							
		AA111329	10^7 899-6+RT	0	0	0							
[2	2046	AA111329	10^7 899-6+RT	4.5	5	2.5							
	2047	AA111329	10^7 899-6+RT										
2			10^7 899-6+RT	- 25	2.5	1.5							
-			10^7 899-6+RT		13.5								
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	1710	AA105283	10^7 899-6	<10 d35	0	23.7		
	2075	AA105283	10^7 899-6	<10 d42	0	23.0		
٠	1713	AA105283	10^7 899-6	<10 d14	0	22.2	-	
- 1	2054	AA111331	10^7 899-6	<10 d49	Ťŏ	23.9		
						1011		
	1709	AA104549	10^7 3616	<10 d31				
	1723		(1	1.0 001	0	24.3		<del> </del>
	1859	AA108972	RT Alone		12.5×11×10			
	1862	AA108972			5.5.3	25,		<del> </del>
	1892	AA108964		<del></del>	5 x4 x 2	24.4		
	2189	AA113941			10x11.5x 8	220		
	2190	AA113941			11.5 x3.5x7	18.2	<del>                                     </del>	
	2191	AA113941			12.5 x 8 x 6.5		· · · · · · · · · · · · · · · · · · ·	
	2192	AA113941			12×10×8	22.0	<del>                                     </del>	
	2201	AA113944		<del>:  </del>	8.5x10x8			
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	1863	AA108071	10^7 3616+RT		10.000	244		
	1864		10^7 3616+RT	<del> </del>	5.5 44 43	24.7		
	1865		10^7 3616+RT	10 100	13.5 (10x65	116		
	1866		10^7 3616+RT	<10 d38	4x) x1	27.0	-	
i	1883		10^7 3616+RT	<10 d31	0	26.3		
	1884			<10 d24		22.6		
	1886		10^7 3616+RT	<10 d56		23.9		
	2074	<del>                                     </del>	10^7 3616+RT	<10 d31		21.5		
·	2032		10^7 3616+RT		9.5x9 x6	17,0		
	2032 2033	<del> </del>	10^7 3616+RT		6×7.5×4.5	22.1		
			0^7 3616+RT		4x4x25	25.0		
-	2035		0^7 3616+RT		7×8.5×5	22.2		
- 5-	2072		0^7 3616+RT	<10 d21		247		
ŀ	2036		0^7 3616+RT		6x25x45	केक्स ह	<u> </u>	
-	2037		0^7 3616+RT	<10 d52	3 x 2 X /	25.3		
-	2039		0^7 3616+RT		8.5 x 9 x 5.5	17.6	.)	
F	2073	AA111327 1	0^7 3616+RT		4x4x1	20,6		
╁					6.5x6x3	22.8		
-			0^7 899-6+RT	<10 d66		24,0		
-			0^7 899-6+RT		6x6x4	24.6		
-			0^7 899-6+RT	<10 d52	0	27.8		
-			0^7 899-6+RT	<10 d14				
-		~~	0^7 899-6+RT	<10 d42	0 .	76.4		
-			0^7 899-6+RT	<10 d24	0	24.0		
-			0^7 899-6+RT		415 x4 x3	23.8		
$\mathbf{r}$			0^7 899-6+RT	<10 d21	0	27.3		
-			0^7 899-6+RT			25.0		
2	2048	AA111330 1	0^7 899-6+RT	<10 d38	2 x 2.5 x/	15.9		
2	049	AA111330 1	0^7 899-6+RT		18.5 x14 x13.5			
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2	051	AA111330 10	0^7 899-6+RT			24.0		
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			<u> </u>	<u>/                                    </u>				
	1710	AA105283	10^7 899-6	<10 d35	0			
	2075	AA105283	10^7 899-6	<10 d42	0			
	1713	AA105283	10^7 899-6	<10 d14	0			
Ē	2054	AA111331	10^7 899-6	<10 d49	0			
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	1709		10^7 3616	<10, d31	A =	-		ļ <u></u>
•	1723				0			
	1859	AA108972	RT Alone	11.5 ×10 × 10.5				
	1862	AA108972	RT Alone	4.5 ×5×3.5				
	1892	AA108964	RT Alone	4.5 x 3.5 x 3				
	2189	AA113941	RT Alone	10.5 X11 X9				
	2190	AA113941	RT Alone	11.5 x 8 x 8.5				
	2191	AA113941	RT Alone	10.5 x 7 x 6.5				
	2192	AA113941	RT Alone	11 X/2 X9				
	2201	AA113944	RT Alone	10 x 9.5 x 9	·			
=	2202	AA113944	RT Alone	7.5 x 7 x 6-5				
-	2203	AA113944	RT Alone	8.5 x10 x7				
	2204	AA113944	RT Alone	11.5 x11 x9				
	1863	AA108971	10^7 3616+RT		4 x 5 x 3			
	1864	AA108971	10^7 3616+RT		15112X8			
	1865	AA108971	10^7 3616+RT	<10 d38	0			
	1866	AA108971	10^7 3616+RT	<10 d31	0	1		
	1883	AA108966	10^7 3616+RT	<10 d24	0			
	1884	AA108966	10^7 3616+RT	<10 d56	2 x2 x/.5	†		
	1886	AA108966	10^7 3616+RT	<10 d31		6		
	2074	AA108966	10^7 3616+RT		8×9×4			
-[	2032	AA111326	10^7 3616+RT	5AJR45	5x7x4.5	<del></del>		
	2033	AA111326	10^7 3616+RT		7 x 4 x 2.5			
	2035	AA111326	10^7 3616+RT		84645			
1	2072	AA111326	10^7 3616+RT	<10 d21	0			
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2	2037	AA111327 1	0^7 3616+RT	<10 d52	5.5 X6.5X 3 X2.5 X/i	5		
2	2039	AA111327 1	0^7 3616+RT		10x8x6			
[2	2073	AA111327 1	0^7 3616+RT		4x3x1			
Į								
	871	AA108969 1	0^7 899-6+RT	<10 d66	3x4x2.5			
[1			0^7 899-6+RT		6×5×3			
1	874	AA108969 1	0^7 899-6+RT	<10 d52				
[1	880	AA108967 1	0^7 899-6+RT	<10 d14	0			
1			0^7 899-6+RT	<10 d42	Ō			
-			0^7 899-6+RT	<10 d24	0			
-			0^7 899-6+RT	·	5 x 4 x 4		· ·	
_			0^7 899-6+RT	<10 d21	0			
-			0^7 899-6+RT		4 x 3.5 x 2.5			
-			0^7 899-6+RT	<10 d38	1,5 x1x1 .			
_			0^7 899-6+RT		18x/3x11-			
_			0^7 899-6+RT	<10 d31	3x2x1.			
_			0^7 899-6+RT		6 x 8 x 4.5			
드			J . 300 31111	<u> </u>	W . O ~ 11 - 1	L		

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•	1710	AA105283	10^7 899-6	<10 d35	0	12	0	23.8
42	2075	AA105283	10^7 899-6	<10 d42	0	0	0	72
	1713	AA105283	10^7 899-6	<10 d14	D	0	0	20.8
) }	2054	AA111331	10^7 899-6	<10 d49	0	0	0	22.4
1								
	1709	AA104549	10^7 3616	<10 d31	1.0	0	0	25.3
	23					1		
	1859	AA108972	RT Alone		12	14	10	24.5
_	1862	AA108972			5.5	9		24.4
	1892	AA108964	<del></del>		15	5	3	23.5
	2189	AA113941	RT Alone		1 11	12	8	22.0
	2190	AA113941	RT Alone		12	9.5	7	17.8
	2191	AA113941	RT Alone		12	8.5	6	19.2
	2192	AA113941	RT Alone		12	11	9	20.3
	2201	AA113944	RT Alone		10	12	9	22.2
==	2202	AA113944	RT Alone		6.5	6.5	5,5	24.2
	2203	AA113944	RT Alone		11.5	(0	8.5	20.4
	2204	AA113944	RT Alone		12	11.5	7	19.9
		·						
	1863	AA108971	10^7 3616+RT		5	4	2	23.3
	1864	AA108971	10^7 3616+RT		14	(3	7	25.4
	1865	AA108971	10^7 3616+RT	<10 d38	D	Ø	0	256
	1866	AA108971	10^7 3616+RT	<10 d31	0	0	0	25.2
	1883	AA108966	10^7 3616+RT	<10 d24	U	0	O	221
	1884	AA108966	10^7 3616+RT	<10 d56	Ŏ	V	0	23.9
	1886	AA108966	10^7 3616+RT	<10 d31	- 0	9	0	21,4
4	2074	AA108966	10^7 3616+RT		10	9.5	4	16.8
ŀ	2032	AA111326 1	10^7 3616+RT		8	74	5.5	23.2
	2033	<del></del>	10^7 3616+RT		4.5	'4	1.5	25.0
_	2035	<del></del>	10^7 3616+RT	7	0	0	0	24.4
	2072	<del></del>	0^7 3616+RT	<10 d21	8.5	8.5	.4	23.3
-	2036	AA111327 1	0^7 3616+RT		6	6.5	3	23.8
	2037		0^7 3616+RT	<10 d52	5	3.5	1.5	25.2
Į	2039	·	0^7 3616+RT		11	9	6	16.8
_[	2073	AA111327 1	0^7 3616+RT		0	0	60	20.9
1								
-	1871	<del></del>	0^7 899-6+RT	<10 d66	7	6	2.5	23.9
	1873		0^7 899-6+RT		5		3	23.3
-	1874		0^7 899-6+RT	<10 d52		0	0	27.9
-	1880		0^7 899-6+RT	<10 d14	0	0	0	21.2
- 1-			0^7 899-6+RT	<10 d42	0	2	0	25.1
-	1882		0^7 899-6+RT	<10 d24	6	0 5 6	1.5	23.9
- ⊩	2044		0^7 899-6+RT	·	7	6	4.5	24.3
- 1-	2045		0^7 899-6+RT	<10 d21	3.5	349	2	25.7
-	2046		0^7 899-6+RT	9	8	0	0	25.4
-			0^7 899-6+RT	<10 d38		Ø	0	16.2
1	2049		0^7 899-6+RT		21.9	15	14	25.3
2	2050	AA111330 1	0^7 899-6+RT	<10 d31	<i>O</i>	0	0	23.8
2	2051	AA111330 1	0^7 899-6+RT		8	/0	5.5	24.6
- ۸		109 96	9.5 7.5	21.3				

2050 | AA111330 | 10^7 899-6+RT |

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N3 945 L 2090 9 8.5 7.5 22

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5/18/95 AA105283 10^7 899-6 <10 d35 1710 AA105283 10^7 899-6 <10 d42 2075 <10 d14 AA105283 10^7 899-6 1713 <10 d49 AA111331 10^7 899-6 <10 d31 AA104549 10^7 3616 17.09 12.5 10:5 乜 AA108972 RT Alone 1859 3.5 AA108972 RT Alone 1862 4.5 AA108964 RT Alone 1892 11 11.5 AA113941 RT Alone 2189 6.5 AA113941 RT Alone 12 2190 11 2191 AA113941 RT Alone 11 11: AA113941 RT Alone 2192 AA113944 RT Alone 211 2201 2202 AA113944 RT Alone ×11.5 12 AA113944 RT Alone 2203 8.5 12 12 AA113944 RT Alone 2204 4 5 2 AA108971 10^7 3616+RT 1863 11.5 14 AA108971 10^7 3616+RT 1864 <10 d38 AA108971 10^7 3616+RT 1865 O AA108971 10^7 3616+RT <10 d31 1866 AA108966 10^7 3616+RT <10 d24 1883 D AA108966 10^7 3616+RT <10 d56 1884 60 120 HO O <10 d31 AA108966 10^7 3616+RT 1886 AA108966 10^7 3616+RT 13 (0_ 2074 6 6.5 AA111326 10^7 3616+RT 8 2032 2 AA111326 10^7 3616+RT 2033 AA111326 10^7 3616+RT 2035 8,5 8.5 6 <10 d21 AA111326 10^7 3616+RT 2072 2.5 7 AA111327 10^7 3616+RT 6__ 2036 412 2 AA111327 10^7 3616+RT <10 d52 2037 10 AA111327 10^7 3616+RT 2039 AA111327 10^7 3616+RT 2073 5.5 2.5 AA108969 10^7 899-6+RT <10 d66 1871 5 AA108969 10^7 899-6+RT 1873 AA108969 10^7 899-6+RT <10 d52 1874 O AA108967 10^7 899-6+RT <10 d14 1880  $\mathcal{D}$ AA108967 10^7 899-6+RT <10 d42 1881 AA108967 10^7 899-6+RT <10 d24 1882 AA111329 10^7 899-6+RT 2044 2045 AA111329 10^7 899-6+RT <10 d21 3.5 3,5 AA111329 10^7 899-6+RT 2046 AA111330 10^7 899-6+RT <10 d38 3,5 2048 72000 AA111330 10^7 899-6+RT 2049 0 AA111330 10^7 899-6+RT <10 d31 2050

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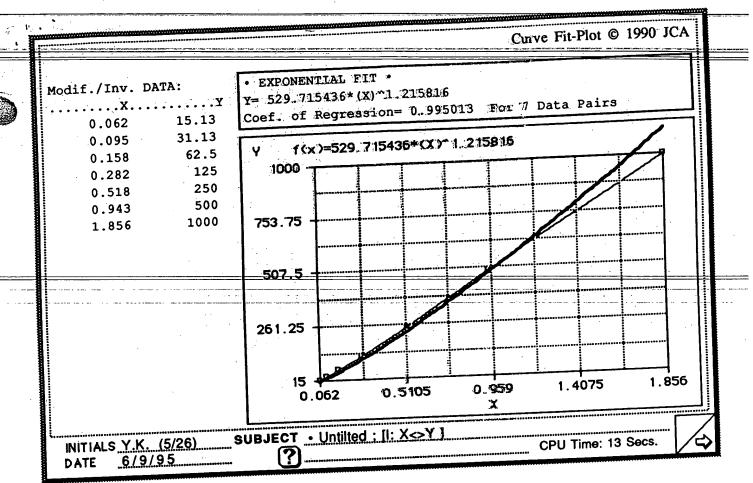
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9	2371	3d 899-6	0.26	1	0.708	348	439	1.687
	2372	3d 899-6	0.37	1	1.326	747	1023	2.7641
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1	2374	10d 899-6	0.13	1	0.352	149	168	1.2938
	2375	10d 899-6	0.54	1	0.444	197	304	0.5629
	2376	10d 899-6	0.61	1	0.274	110	177	0.2897
1	2377	10d 899-6	0.23	1	0.323	134	165	0.717
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	2386	10d Control	2.41	1	2.021	1246	4249	1.7632
1	2387	10d Control	0.35	1	1.823	1099	1484	4.2401
- 2	2388-	10d Control -	0.47	1	2.498	1612	2370	5.0426
Ŀ								
1	2390	3d 3616	0.44	1	0.37	158	228	0.5176
1	2391	3d 3616	1.23	1	0.515	236	527	0.4286
1	2392	10d 3616	0.24	1	0.374	160	199	0.8279
2	2393	10d 3616	0.69	1	0.756	377	637	0.9234

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2361		AA11702	8 Coi	ntrol	LR	1		1.1/	21	20		_		24	_
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1862		AA1089 <u>7</u> 2			LP				5	5	3			25,	_
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		AA113941							10	10	4,	<del>,</del>		24.0	
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		A113944							8	8	3	$\top$		19.6	
		A113944							Ø	4	ø			27.	
		A113944					•		11	11	4.			208	<b>5</b>
		A113944							12	113	7	_		20.9	d
		A117024							14	12	5			22.1	7
2343	<u> </u>	A117024	RT A	lone		 			11.5	9	3.5			23.5	1
		A117024							12.4	9	5			22.4	]
2345 L	ΧA	A117024	RT A	lone	·				15	8.5	5			22.9	]
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2350		A117026			4				6	10	6			21.3	1
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2352		A117026			r	<del></del> _		1	0	16	4	Ţ		21.7	]
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	1865 p	AA108971	1 10^7	3616+RT	<10	d38		\$	4	ø	26.4	
20-30-	18666	²  AA108971	10^7	3616+RT	<10	<del>d31</del>		<b>\$</b>	Ø	10	 25.6	+
	1883 4	AA108966	10^7	3616+RT	<10	d24		6	ø	Ø	23,	1
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	1886 4	AA108966	10^7	3616+RT	<10	d31		#	ø	10	19.8	
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		AA111326						9	9	3	25.0	,]
	2033	AA111326	10^7	3616+RT				4	3	2	26.2	J
	2035 LA	AA111326	10^7	3616+RT				10	7	3	1.25	
	2072 R	AA111326	10^7	3616+RT	<10	d21		Ø	ø	Ø	25.7	
	2036 B	AA111327	10^7	3616+RT				7	5	3	24.8	1
		AA111327			<10	d52		2	2	2	27.2	1
	2039 Lf	AA111327	10^7	3616+RT				8	8	3	22.1	l
	2073 ₽	AA111327	10^7	3616+RT				<b>ø</b>	ø	ø	21.7	L
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	1871 0	AA108969	10^7	899-6+RT	<10	d66		φ	ø	Ø	 24.8	-
		AA108969						5.5	ئى	2	 25.1	l
		AA108969			<10	d52		Φ	Ø	φ	28.5	l
	1880	AA108967	10^7	899-6+RT	<10	d14	L		Ø	3	25,1	l
1	1881	AA108967	10^7	899-6+RT	<10	d42	R	\$	91	3	 27.5	
ı	1882	AA108967	10^7	899-6+RT	<10	d24	in	d	Φ	Ø	21.7	
ı	2044 d	AA111329	10^7	899-6+RT			· -	\$	\$ 8	\$	24.7	
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· ·	Mouse #	Cage #	Grou	D			1	1	<del>                                     </del>	1	weight
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r man man something and and a	1723	AA104549	1007	- 2616	<10_d28	food	0	1	-		
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	1862	AA108972					4.5	6	2.5	ļ	<del>  </del>
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	2189	AA113941						10	6.5		
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~ I		AA113944					8.5	1	3.7		
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1863	AA108971 10^7 361	6+RT		5	4	2.5		
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1865	AA108971 10^7 361	6+RT <1	0 d38	0				
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1883	AA108966 10^7 361	6+RT <1	0 d24	0				
1884	AA108966 10^7 361	6+RT <1	0 d56	0				
1886	AA108966 10^7 361	6+RT <1	0 d31	0				
2074	AA108966 10^7 361	6+RT		14	10	6		<u> </u>
2032	AA111326 10^7 361	6+RT		18	4.5	8		
2033	AA111326 10^7 361	6+RT		4	3.5	2		
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2046	AA111329 10^7 899-	<del></del>	d77	0				
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2050	AA111330 10^7 899-		d31	0				
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	2207	AA113945	Control		21	119	19		23.3
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•	1710	AA105283	10^7 899-6	<10 d35	0	<u> </u>			
	2075	AA105283	10^7 899-6	<10 d42	0				
	1713	AA105283	10^7 899-6	<10 d14	0		ļ		
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	1862	AA108972	RT Alone		5.5	6	7		25.1
	1892	AA108964	RT Alone		5.5	3	2	<u> </u>	25.3
	2189	AA113941			9.5	11	7.5	<u> </u>	24.8
	2190	AA113941	RT Alone	,	3.5	3	2		20
	2192	AA113941	RT Alone		3.5		4	<u> </u>	24.2
	2201	AA113944	RT Alone		6	1	4	<u> </u>	22.3
	2202	AA113944	RT Alone		0		<u> </u>	<u> </u>	27.8
The second second	2203	AA113944	RT Alone	_	9	10	4,5	ļ	Zlo 5
	2204	AA113944	RT Alone		14	11	8		25.5
	2342	AA117024			14	15,5		<u> </u>	2316
	2343	AA117024	RT Alone	_	10	9	6	<u> </u>	23.4
	2344	AA117024	RT Alone		12	10	6.5		24
	2345	AA117024	RT Alone		10	12	4		23.8
•	2346	AA117025	RT Alone		13	9.5		ļ	19.4
	2347	AA117025	RT Alone		12	11.5			23.4
	2348	AA117025	RT Alone		15.5		8	<u> </u>	18.4
	2349	AA117025	RT Alone		13	10	7		20.7
		AA117026				95	.7	<u> </u>	21.8
	2351	AA117026	RT Alone	1	125	8	6.5		22.9
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1865	AA108971	10^7	3616+RT	<10	d38	Ø	<u> </u>		.,	25.8	
1866	AA108971	10^7	3616+RT	<10	d31	0				75.7	ŧ
1883	AA108966	10^7	3616+RT	<10	d24	0				22.8	1
1884	AA108966	10^7	3616+RT	<10	d56	1	1	/		21.5	ŀ
1886	AA108966	10^7	3616+RT	<10	d31	0				19.6	
2074	AA108966	10^7	3616+RT			19	10	7		15.8	1
2032	AA111326	10^7	3616+RT			8.5	8.5	7		24.3	l
2033	AA111326	10^7	3616+RT			3.5	3.5	2.5		26.6	
2035	AA111326	10^7	3616+RT		,	-8	9	4		24.9	
2072	AA111326	10^7	3616+RT	<10	d21	0				25.9	l
2036	AA111327	10^7	3616+RT			4.5	5	3		22.8	
2037	AA111327	10^7	3616+RT	<10	d52	0				25.9	
2039	AA111327	10^7	3616+RT			7	4.5	2.5		21.2	l
2073	AA111327	10^7	3616+RT			0				21.1	F
		*****		*****							ŀ
1871	AA108969	10^7	899-6+RT	<10	d66	0				25.8	
1873	AA108969	10^7	899-6+RT			4	7	3.5		26.1	
1874	AA108969	10^7	899-6+RT	<10	d52	Ó				28.9	ı
1880	AA108967	10^7	899-6+RT	<10	d14	0				20.4	l
1881	AA108967	10^7	899-6+RT	<10	d42	-9	10.5	6		28.8	l
1882	AA108967	10^7	899-6+RT	<10	d24	0				24.3	ĺ
2044	AA111329	10^7	899-6+RT			8	9,5	-6		25.8	
2046	AA111329	10^7	899-6+RT	<10	d77	0				25.4	İ
2048	AA111330	10^7	899-6+RT	<10	d38						l
2050	AA111330	10^7	899-6+RT	<10	d31	4	2.5	1.5		26.2	
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_	2207	AA113945		<del>                                     </del>						Weight
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	2356	AA117027		+-		<del> </del>	_			
	2357	AA117027	<del></del>	1			<del> </del>		<del> </del>	
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	2361	AA117028	<del></del>	1		1-		-	<del>                                     </del>	1
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	1710	AA105283	10^7 899-6	<10	d35	0	1		1	<del>  </del>
	2075	<del></del>	10^7 899-6		d42	Ŏ	1	<b></b>	<u> </u>	
1	1713		10^7 899-6	<del> </del>	d14	10	1	·		
Ī	2054		10^7 899-6		d49	10	1	1		
. [	1723	AA104549	10^7 3616	<10	d28 face	17)				
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E	1859	AA108972	RT Alone							
Ŀ	1862	AA108972	RT Alone			5	6	4.5		
Ŀ	1892	AA108964	RT Alone			4.5		2.5		
[	2189	AA113941	RT Alone		· · · · · · · · · · · · · · · · · · ·	10	13	6		
2	2190	AA113941	RT Alone	· · · · · · ·	<del></del>	4	3	1.5		
2	2192	AA113941	RT Alone			8	7	4		
2	2201	AA113944	RT Alone			6	77	4		
2	2202	AA113944	RT Alone			0				
2	2203	AA113944	RT Alone			9	9	4		
2	204	AA113944	RT Alone			13.5	11	9		
-		AA117024	RT Alone		7	8		5.5		
-		AA117024	RT Alone			10	9	6		
-		AA117024				11.5	9	6.5		
2	345	AA117024	RT Alone		<b>\( \)</b>	13	14.5	9		
2	346	AA117025	RT Alone			13	11	8		
2	347	AA117025 I	RT Alone				10.5	7		
_2	348	AA117025 I	RT Alone			15	9.5			
2	349	AA117025	RT Alone			10		7.5	<del>-</del>	
2	350	AA117026	RT Alone			14	10.5			
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## **Data Sheet**

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		8/14/95	8/19/18	
Greg's Mouse	Data			
Mouse#	Group	Measurements	Weight	1
	2 RT Alone		WX1418	14.1
	HT Alone	14×10×7	117117	13.1
	RT Alone	18	B	10.00
	RT Alone	a	B	25-
SAC 2347		CHI COURT	CAROLINA.	
	RT Alone	1411416	16 4 14 4	21.6
SAC 2349		The form of the continuents are at the con-	100000000	
2350	RT Alone	10×8×4	Court and	B 28.1
2351	RT Alone	11612	84713	26.2
	RT Alone	11 x 7 x 2	9x7 x3	28.7
	RT Alone	7×6×2	7×5×2	24.1
	RT Alone	9 + 7 × 4	10 x 7 x 4	14.7
	RT Alone	10x7x4	10×10×4	29.0
	RT Alone	13 x 11 × 3	13×12×5	23.6
2890	RT Alone	81643	8×6×3	27.9
2679	10^7 3636RT	a	Ð	170-2
	10^7 3616RT			45.2
	10^7 3636RT		12 X 10 X 1	22.6
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2691	10^7 3636RT	Ø	Ð	23.3
	10^7 3616RT	6x6×1.5	615 x 1.5	30.3
	10^7 3636RT	6x5x1.5	5x4x1.5	26.2
	10^7 3616RT	Bxexm2	8×6×2	24.6
	10^7 3616RT	<del> </del>	0	22.4
	10^7 3636RT 10^7 3616RT	8	8	14.4
	10 7 3616RT		<i>₽</i> .	22.4
2000			-	4.4
	10^7 8996RT	4×4×1.5	4×4×1.5	27.8
	10^7 8996RT	10 × 8 × 4	9x9 x L	21.6
2677	10^7 8996RT		6x4x1.5	23
2678	10^7 8996RT	8×6×3	7 16 4 2	28.6
	10^7 8996RT	Ø	Ð	24.4
	10^7 8996RT	0	Ð	27.8
	10^7 8996RT	5.K5×1.5	4x 4x 1.5	26.0
	10^7 8996RT	0	Ð	4.5
	10^7 8996RT		27271.5	4.5
	10^7 8996RT	- I	11×10×4	23.0
209/	10^7 8996RT	7×5×2	0×4×2	26.0

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		4.0.2	0	
	io fit Aline	4,4,3	8x6x3 27	وريك
23		016K3	87773	W.8
231	21 ST Abne	1x7x2	10x8x3	28.
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268	Officeopera	15×12×4	16x13x5	27.8
269	DIRT None	8x6x3	915x3	28.2
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	1047 8996RT	11x10x6	101919	23.0
	10^7 8996RT	7×5×2	8x5X3	25.3
2698	10^7 8996RT	HABXS	12×10×4	17.1
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2350 FT Alone	
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2688 FT Alone	24x0x4
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2699 FIT Alone	0x1x2
2679 10^7 3636	
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	7 RT Alone	117113	25.5	71613
	8 RT Alone	FXXX	29.3	2041816
	9 RT Alone	19×17×8	17.8	
269	0 RT Alone	8x6x3	28.5	3×5×2
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	10^7 8996RT		23.7	3x6x4
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2673	10^7 8996RT	17/ 505	24.8	] <del> </del>
2674	10^7 8996RT	Ð-	25.0	] <b>/</b>
2695	10^7 8996RT	17171	4.7	4x4x1
2696	10^7 8996RT	8 × 8 × 3	23.7	11452
2697	10^7 8996RT	11 79 X 5	W.2	132926
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「大学の教育」の記念が、11年のでは、「現代的ななななない。11年のできないとの教育のなるの故であります。 大学の講覧者 エト